

(NASA-CF-3496-Vol-1) THE VIKING MOSAIC
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The Viking Mosaic Catalog

Volume 1

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Prepared for
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National Aeronautics
and Space Administration

**Scientific and Technical
Information Branch**

1982

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Preface

This catalog is not an atlas or picture book. It is intended as a reference document to provide Martian geographic location information for Viking Orbiter mosaic images.

The photographic sequences that were selected to be mosaicked were chosen based upon image content. In most cases no attempt was made to produce geometrically controlled scenes or "works of art." The U.S. Geological Survey mosaics included in this catalog are semicontrolled and produced at the U.S. Geological Survey, Branch of Astrogeology, 2255 North Gemini Drive, Flagstaff, Arizona 86001. Mosaicists during the Viking Mission were Pat Bridges, Holly Ferguson, Jay Inge, Wayne Mills, Anthony Sanchez, Bill Sowers, and Rich Tyner.

The footprinting task was carried out, post facto, in order to facilitate research activities. Persons involved in this effort to locate, identify, and plot the images, as well as in the layout and pasteup of the document, were Kris Ahlberg, Sandy Dueck, Allen Feathers, Mario Moreno, Natalie Saunders, Paul Scribner, and Cindy Waldman. I wish to take this opportunity to thank them for their efforts, which made this publication possible.

Nancy Evans

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INTRODUCTION

This collection of more than 500 mosaics, published in two volumes, provides an overview of those data acquired by the Viking Orbiter Imaging Experiment through the Continuation Mission.

The standard by which sequences were selected for mosaicking changed as the scope of the mission changed; therefore, the imaging objectives of highest priority during any period of the Viking Mission are reflected in the mosaics. Early activities were centered around the examination of candidate landing sites. Most mosaics from the early Primary Mission are representative of some phase of this search and demonstrate some of the techniques used to enhance ground features. Extended mission sequences monitored the development of dust storms and then the clearing processes of the atmosphere; also, systematic checks were made for minute changes in the polar areas. Specific targets were examined and compared in color and in stereo from varying altitudes. Close-up images were obtained of both Phobos and Deimos, and the shadow of Phobos was imaged as it moved across the surface of Mars. Medium-range mapping (between 3000 and 10 000 km range) of the surface was begun during this mission phase. The Continuation Mission marked a continuation of many of the observations begun during the Extended Mission. The mapping and polar monitoring activities made up the bulk of the sequences. Very high resolution strips (between 300 and 800 km range) were obtained over selected targets. Also included in the collection are the USGS mosaics of parts of the MC Subquads. In these, Viking images are overlain on the airbrush maps made from Mariner 9 images.

All the types of observations made by the imaging experiment cameras are represented in the catalog. However, only the most interesting or the most visually attractive results were selected for mosaic preparation.

VIKING ORBITER IMAGING SYSTEM

The twin Viking Imaging System (VIS) cameras are identical in all respects, each having a 475 mm Cassagrainian telescope, shutter, six-position filter wheel, and slow-scan vidicon sensitive to wavelengths between 350 and 700 nm. The selectable filters, which permit spectral analysis and false-color reconstruction of the images, are listed in table 1 with the effective wavelength for each.

The cameras, each having a field of view of $1.7^\circ \times 1.5^\circ$, are mounted side by side on the scan platform with a divergence of axes of 1.4° in the direction perpendicu-

TABLE 1.—VIS FILTERS

Filter	Wavelength (nm)
Clear	520
Violet	444
Minus blue	548
Blue	473
Green	530
Red	592

lar to the axis of symmetry of the spacecraft. The cameras operate alternately, one shuttering at the end of the readout scan of the other. Each camera requires 8.96 seconds to complete one imaging cycle; therefore, in a strip of images, individual frames are taken about 4.5 seconds apart.

At the beginning of the mission the periapsis altitudes for both Orbiters were 1500 km; later (Orbiter 1 in March 1977 and Orbiter 2 in October 1977), periapsis was reduced to around 300 km, permitting high resolution sequences. At these low altitudes the utilization of the two-axis mobility of the scan platform was required to reduce the smear caused by too-rapid ground motion and to tie the image strip together. This technique, known as Image Motion Compensation (IMC), involved stepping and (or) slewing motions of the scan platform in a direction opposite to that of the spacecraft along the groundtrack. High-resolution mosaics that appear loosely connected or disconnected are the result of the stepping capability of the IMC being insufficient with respect to ground speed.

IMAGE DESCRIPTION

Each Viking Orbiter image is the product of a single readout of the slow-scan video sensor in one of the four cameras. The 1.25 million picture elements (pixels) in each image are arranged in a matrix of 1056 lines by 1182 samples. Images used in the production of mosaics are cut from this format. All frames have the leading and trailing masks removed and represent a width of some 1150 to 1160 pixels. Often areas of overlapping coverage are removed, as are blemishes in the photographs due to microphonics (noise). For this reason, measurements should never be made from mosaicked scenes for any purposes other than the roughest estimations.

Each pixel represents the average brightness of an area on the surface, the size of which is dependent upon the range (distance from the surface) of the spacecraft. Table

TABLE 2.—PIXEL SIZE RELATIVE TO SLANT RANGE

Slant Range (km)	Pixel Size (m)
300	7.5
400	10.0
500	12.5
1000	125.0
10 000	250.0
30 000 (apoapsis)	825.0

2 indicates size of pixel, or resolution, for the range of distances possible from either spacecraft.

The brightness level, or gray scale, ranges through 128 steps from black (0) to white (127) and is encoded as a seven-bit binary word for purposes of recording and transmission. These data, when transmitted back to Earth, are reformatted and processed by computer, then converted to an image on film. The film and the paper upon which the image is printed have a dynamic range of considerably less than 128 gray levels; the human eye distinguishes fewer yet (12 to 16 are common); therefore photometric studies are performed using printouts of the digital data.

Each image is identified by a unique alphanumeric designator "PICNO." For instance, the image represented by 169A20 was taken on the 169th revolution (REV) of the Orbiter 1 ("A") spacecraft around Mars and was the 20th frame shuttered on that revolution. The letter "B" is used to designate the Orbiter 2 spacecraft. Table 3 lists by spacecraft the REV's included in each mission phase.

TABLE 3.—REVS INCLUDED IN EACH MISSION PHASE

	VO-1 "A"	VO-2 "B"
Primary Mission	3- 199*	4-140
Extended Mission	200- 714*	141-652
Continuation Mission	715- 980*	654-704
Survey I	1122-1225*	(July 1978)
Completion Mission	1126-1426*	
Survey II	1427-1485*	
	(July 1980)	

*All images obtained after REV 999 are designated by an "S" rather than "A," and the initial "1" is dropped in the PICNO.

IMAGE PROCESSING

Several processed versions of images are used in the preparation of mosaics. A brief explanation of the terms used to describe these versions follows:

SCR (shading corrected) processing involves the application of a shading correction table to the "cleaned up" data (data having had blemishes, fiducial marks, and bit errors removed), which photometrically decalibrates the image relative to the vidicon response of the camera. The data are then stretched to fill the dynamic range of the film.

NGF (nongradient high-pass filtered) processing indicates that a two-dimensional filter of a prespecified size has been applied to the data through a process of interpolation. The scene is thereby enhanced to bring out detail in the surface and (or) cloud structure. As the actual raw data values are changed, albedo is no longer valid. NGF-processed data are then stretched, as above.

Rectilinear indicates that the scene is presented as it appeared to the camera. Only minor system-induced distortions have been removed from the image.

Orthographic indicates that the scene data have been rectified to an orthographic mapping projection and appear as if viewed from a point directly above the center of the image.

IPL designation is used to indicate that special processing was performed by the JPL Image Processing Laboratory. All orthographic projections done during site certification were done at IPL.

All rectilinear versions produced by MTIS (Mission and Test Imaging System) have a ROLL/FILE number prefixed by the letter "M." The letter "P" prefixes all orthographic projections. IPL images are designated by a multidigit number that indicates the date-hour-minute at which the image was processed through the film recorded and is, therefore, the unique identifier of that image version.

MOSAICS AND FOOTPRINTS

Mosaics are identified by the prefix 211- (indicating Viking) and a four-digit unique number. In several cases, one mosaic will have two parts, designated by an "A" or "B." The 211- numbers are not consecutive, and missing numbers do not indicate eliminated mosaics. A footprint plot appears to the left of each mosaic in the catalog and identifies by PICNO and location each component image in the mosaic. In most cases ROLL/FILE numbers for ordering the images appear below the PICNO. Order

numbers for IPL images or mosaics having small plot areas are listed by 211- number in the Appendix. Some early mosaics were made from DIGIFAX prints for which there is no negative. If IPL versions exist for these images, they are listed as IPL and referenced as such. If only DIGIFAX images were made, no order reference is given. Corner coordinates are given for each image block included in the mosaic.

Footprint plots for the USGS mosaics indicate the PICNO only. These mosaics are always constructed from the NGF orthographic versions, which are scaled to overlay the airbrush maps prepared from Mariner 9 images. Order numbers for individual pictures in these mosaics can be located by referencing the orthographic version for a particular PICNO in a listing of Viking Images at NSSDC or one of the Regional Planetary Data Library Centers.

ORDERING INFORMATION

Imaging data referenced in this catalog can be obtained by special order. The address to be used by qualified researchers in the United States is

National Space Science Data Center
Code 601.4
Goddard Space Flight Center
Greenbelt, Maryland 20771

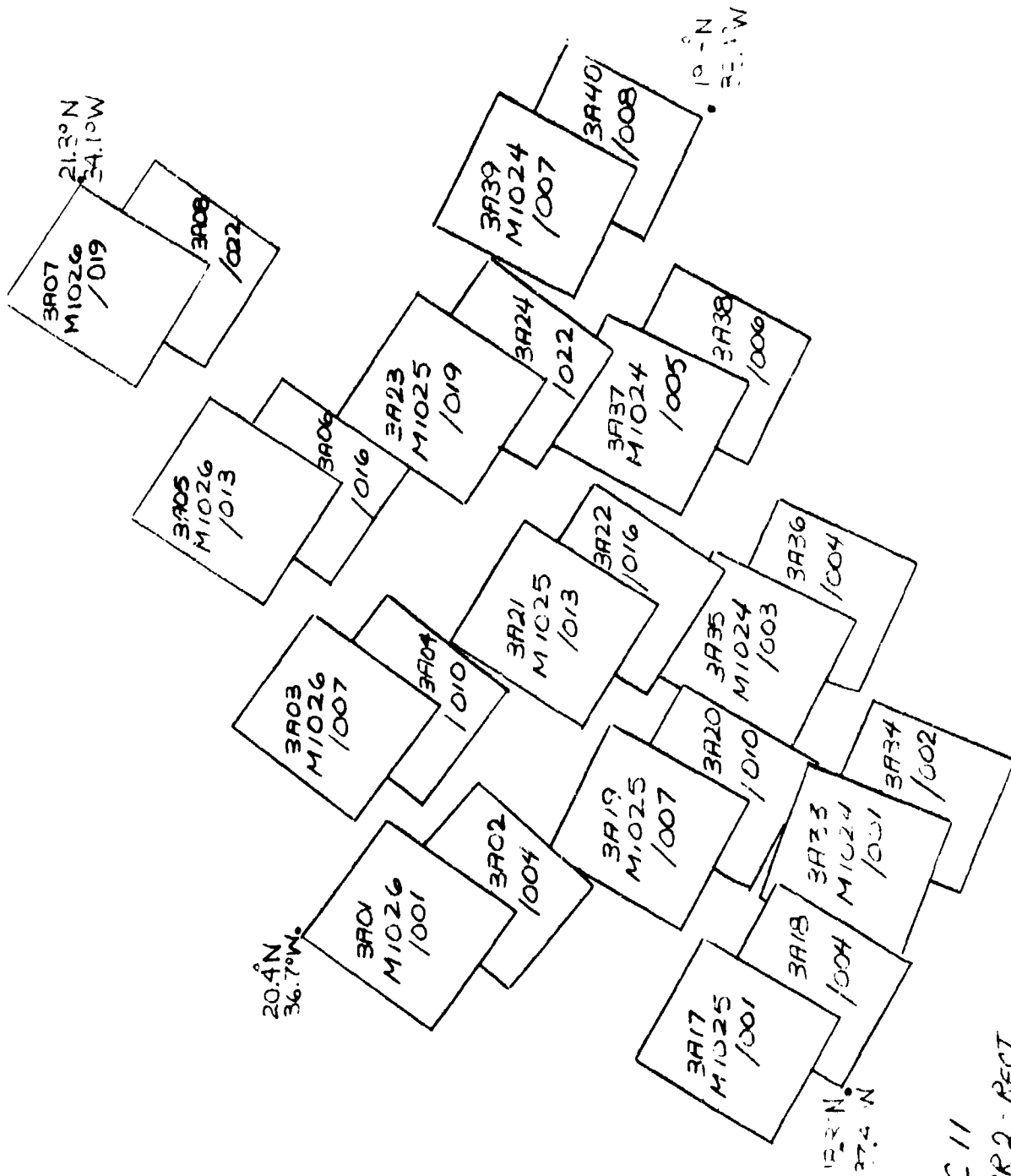
Researchers residing outside the United States should address

World Data Center "A" for Rockets
and Satellites
Code 601
Goddard Space Flight Center
Greenbelt, Maryland 20771

Mosaics should be referenced by the 211- number and are most commonly ordered in a 20 × 24 inch glossy format. Individual images should be ordered referencing both the PICNO and ROLL/FILE number or IPL identifier. The 4 × 5 inch strip contact prints or 8 × 10 inch enlargements are the usual format ordered for research purposes. Negative and positive transparencies are also available.

Viking Orbiter Mosaics
Volume 1

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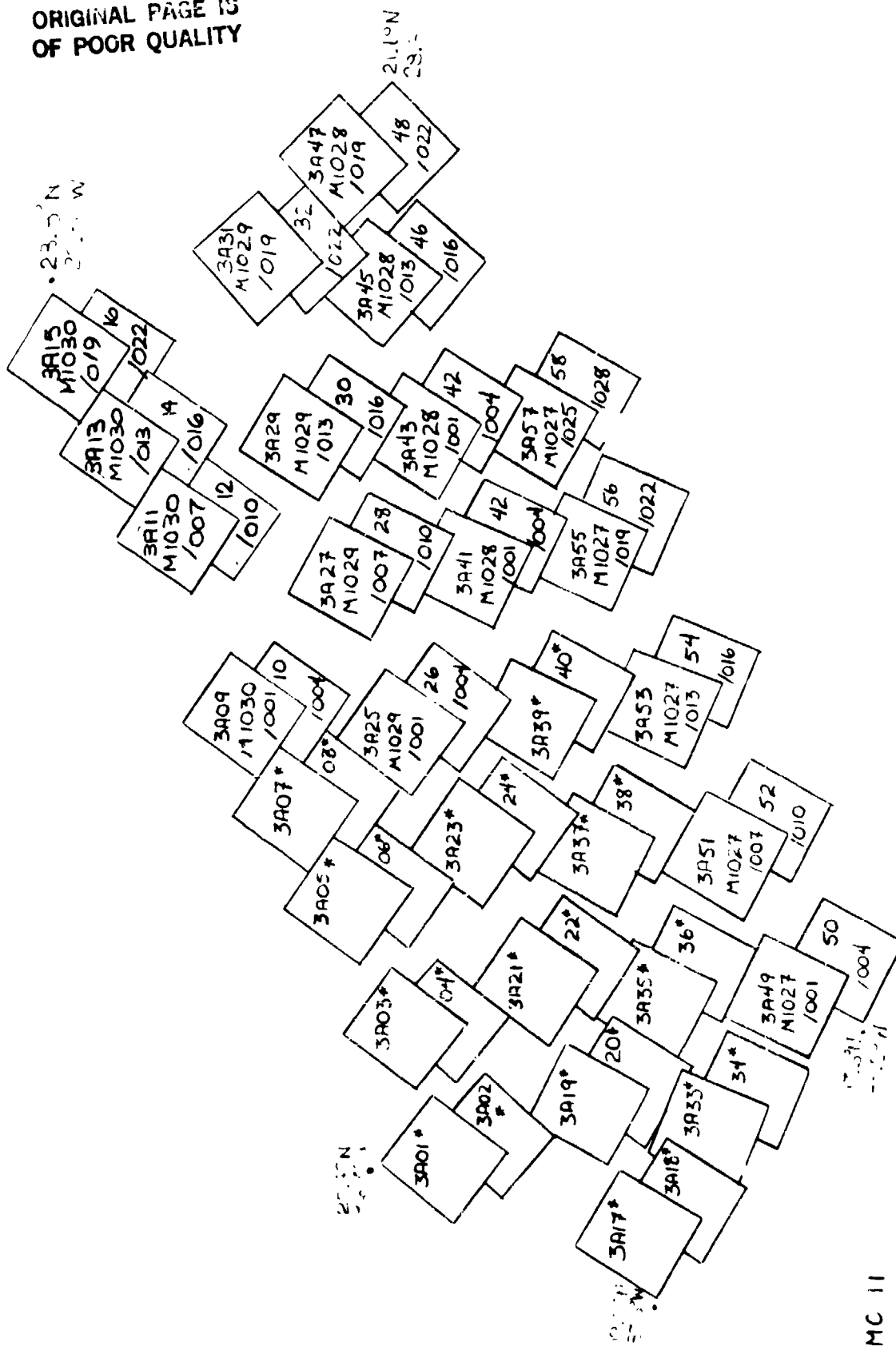


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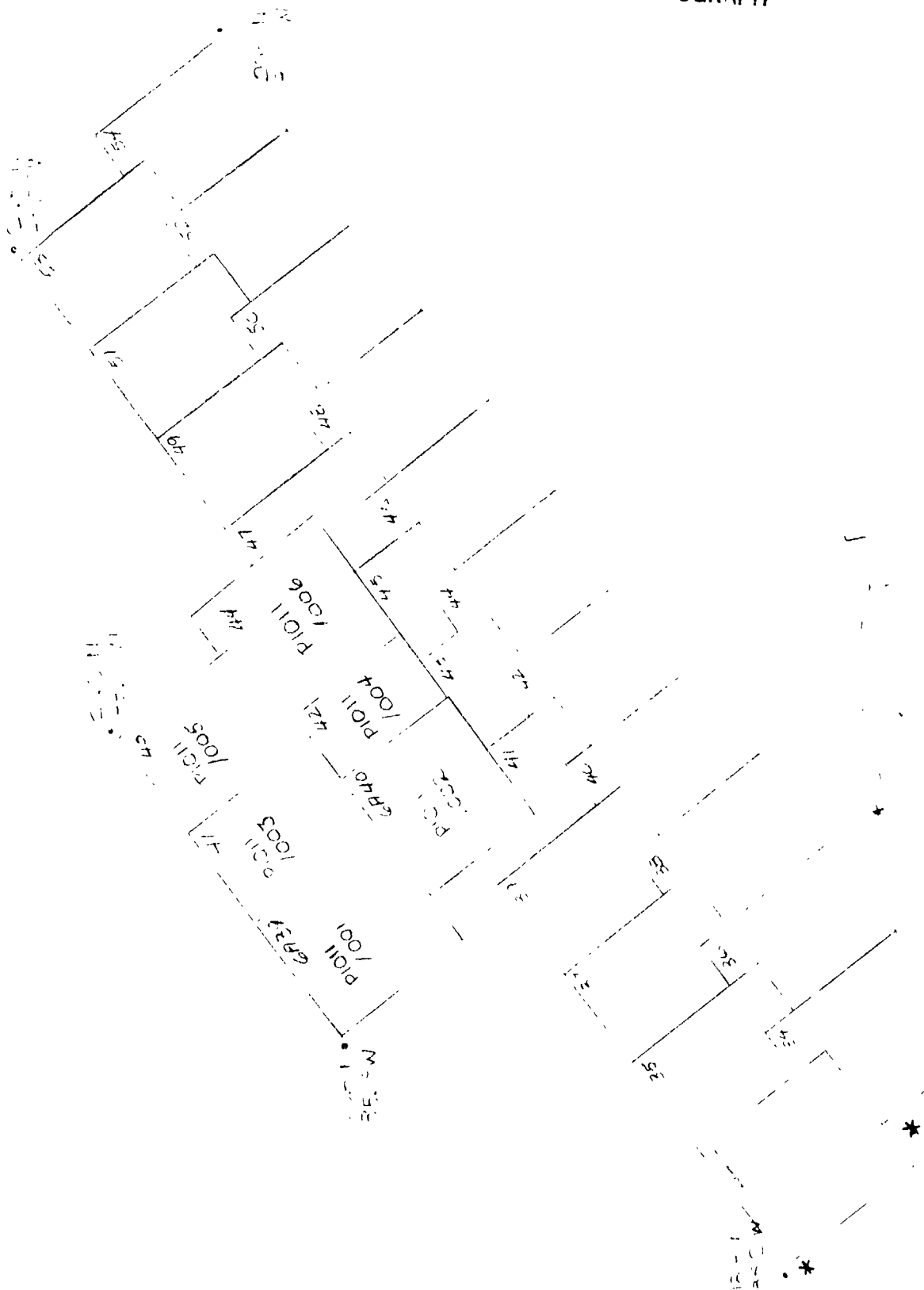
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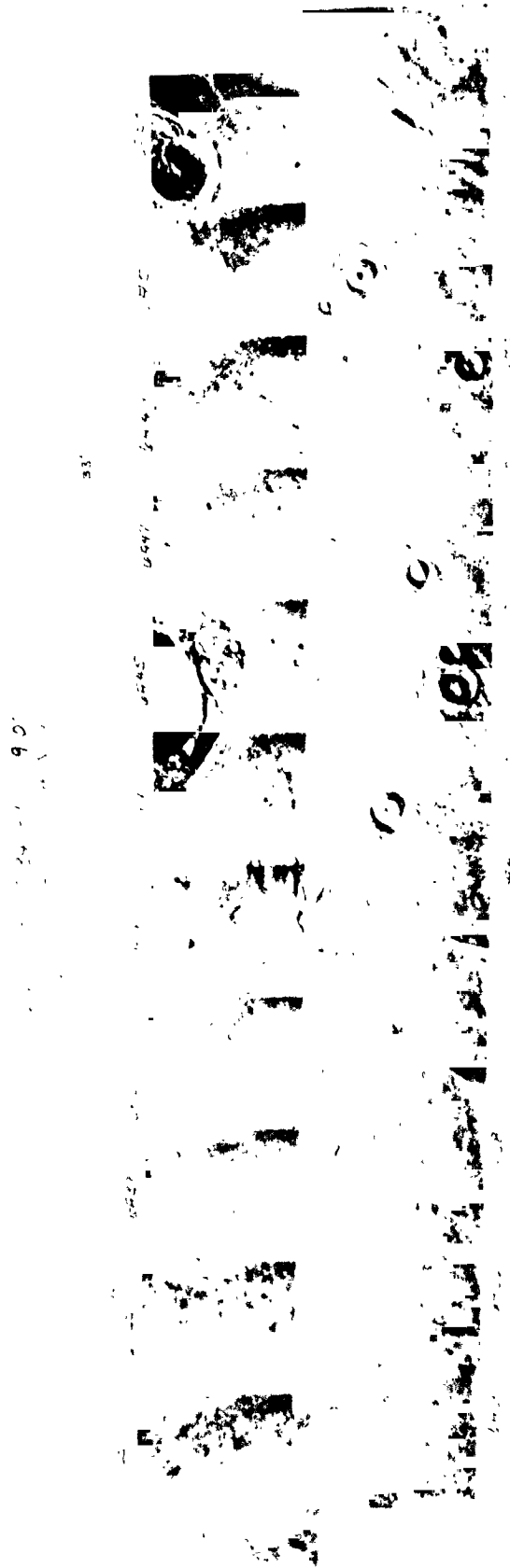
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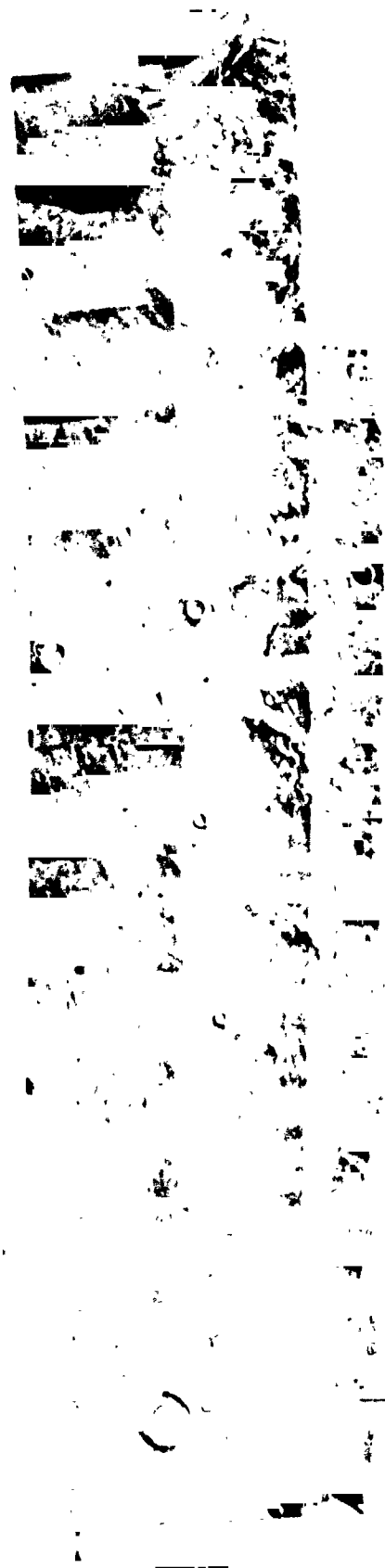
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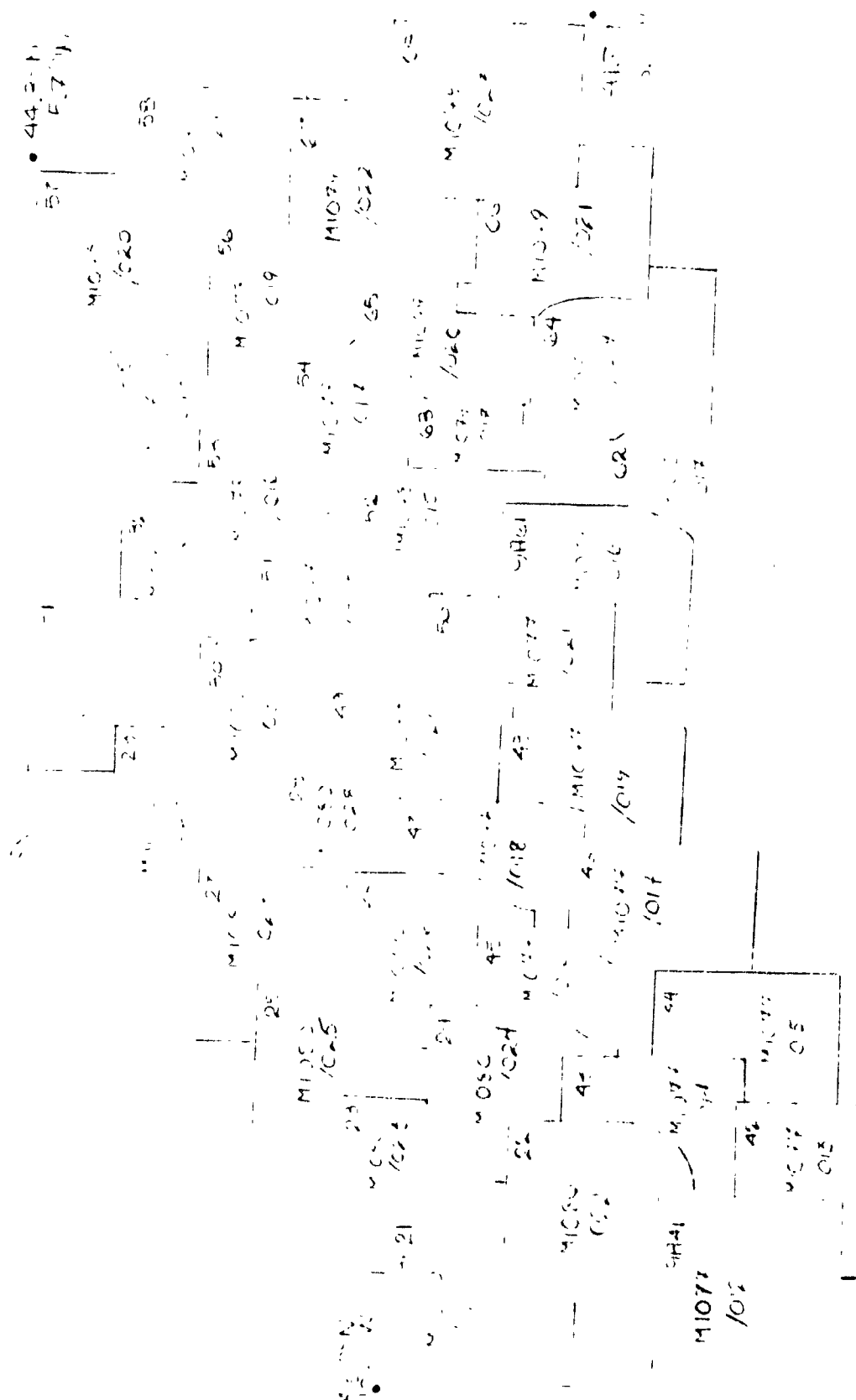
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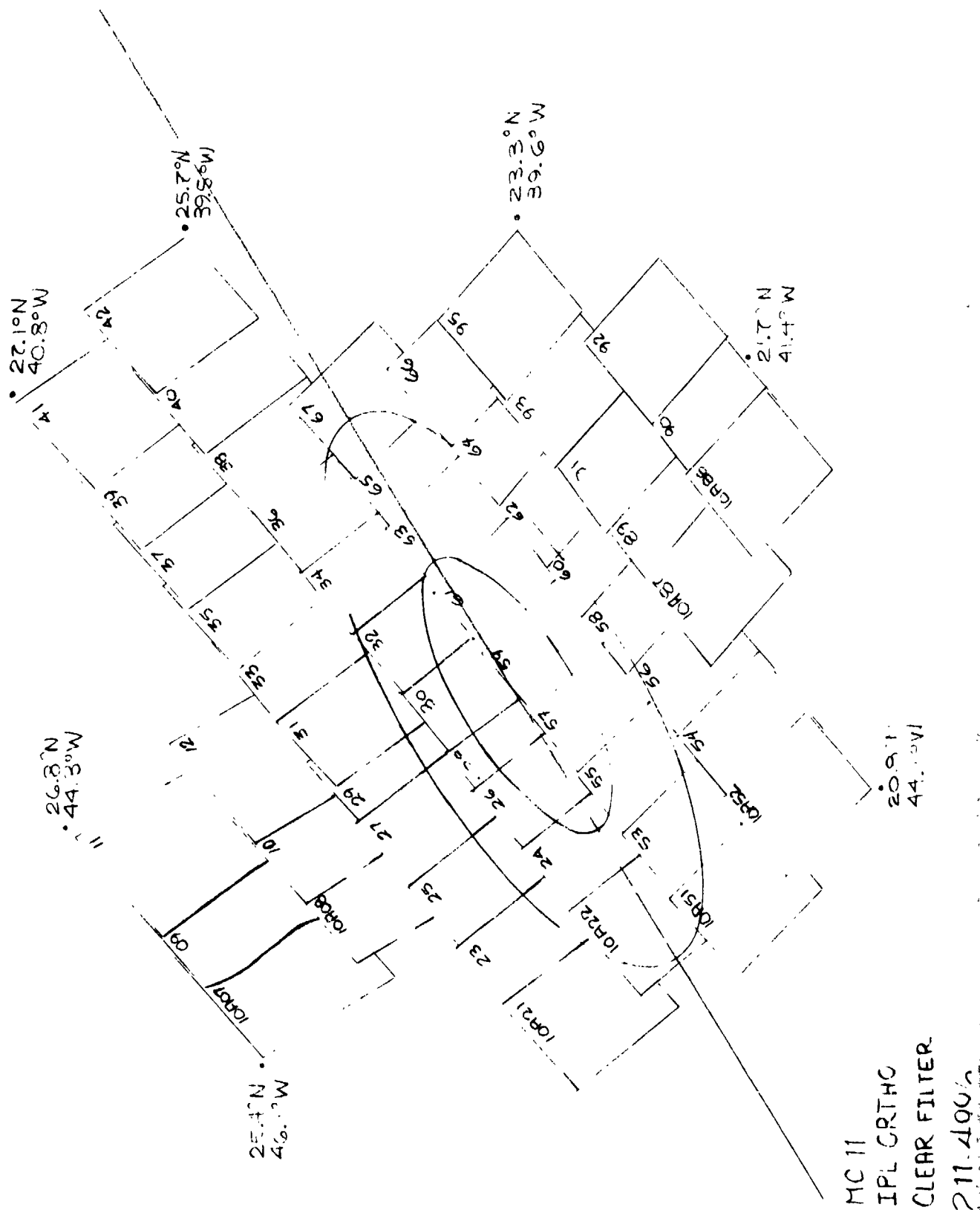
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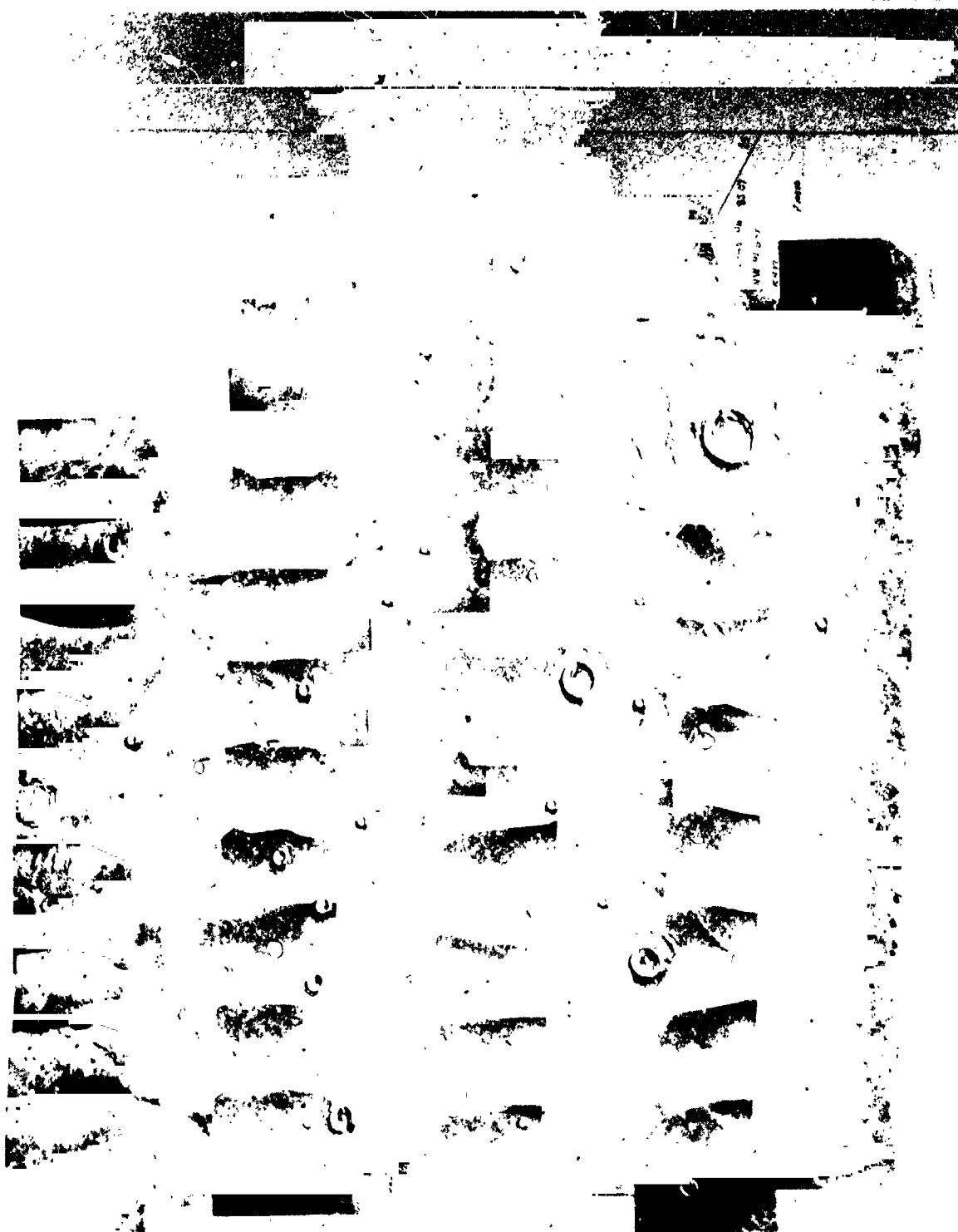
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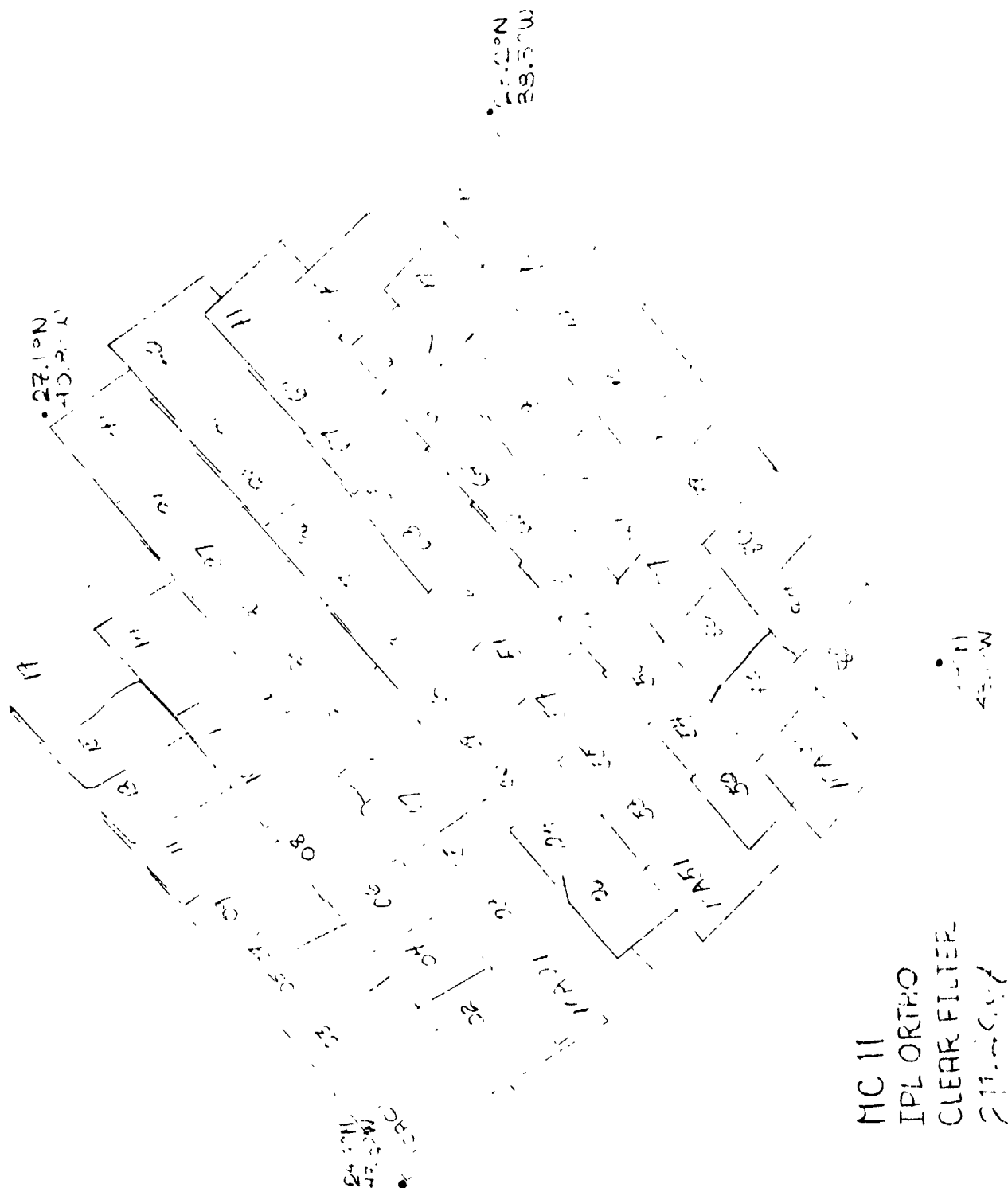
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A hand-drawn map of a military installation, likely a base or camp. The map shows a series of buildings and structures arranged in a somewhat linear fashion, with various numbered areas and labels. The buildings are represented by simple outlines, some with internal divisions. The numbers are written in a handwritten style, and some are enclosed in boxes or circles. The labels include "10A 7", "10A 8", "10A 9", "10A 10", "10A 11", "10A 12", "10A 13", "10A 14", "10A 15", "10A 16", "10A 17", "10A 18", "10A 19", "10A 20", "10A 21", "10A 22", "10A 23", "10A 24", "10A 25", "10A 26", "10A 27", "10A 28", "10A 29", "10A 30", "10A 31", "10A 32", "10A 33", "10A 34", "10A 35", "10A 36", "10A 37", "10A 38", "10A 39", "10A 40", "10A 41", "10A 42", "10A 43", "10A 44", "10A 45", "10A 46", "10A 47", "10A 48", "10A 49", "10A 50", "10A 51", "10A 52", "10A 53", "10A 54", "10A 55", "10A 56", "10A 57", "10A 58", "10A 59", "10A 60", "10A 61", "10A 62", "10A 63", "10A 64", "10A 65", "10A 66", "10A 67", "10A 68", "10A 69", "10A 70", "10A 71", "10A 72", "10A 73", "10A 74", "10A 75", "10A 76", "10A 77", "10A 78", "10A 79", "10A 80", "10A 81", "10A 82", "10A 83", "10A 84", "10A 85", "10A 86", "10A 87", "10A 88", "10A 89", "10A 90", "10A 91", "10A 92", "10A 93", "10A 94", "10A 95", "10A 96", "10A 97", "10A 98", "10A 99", "10A 100".

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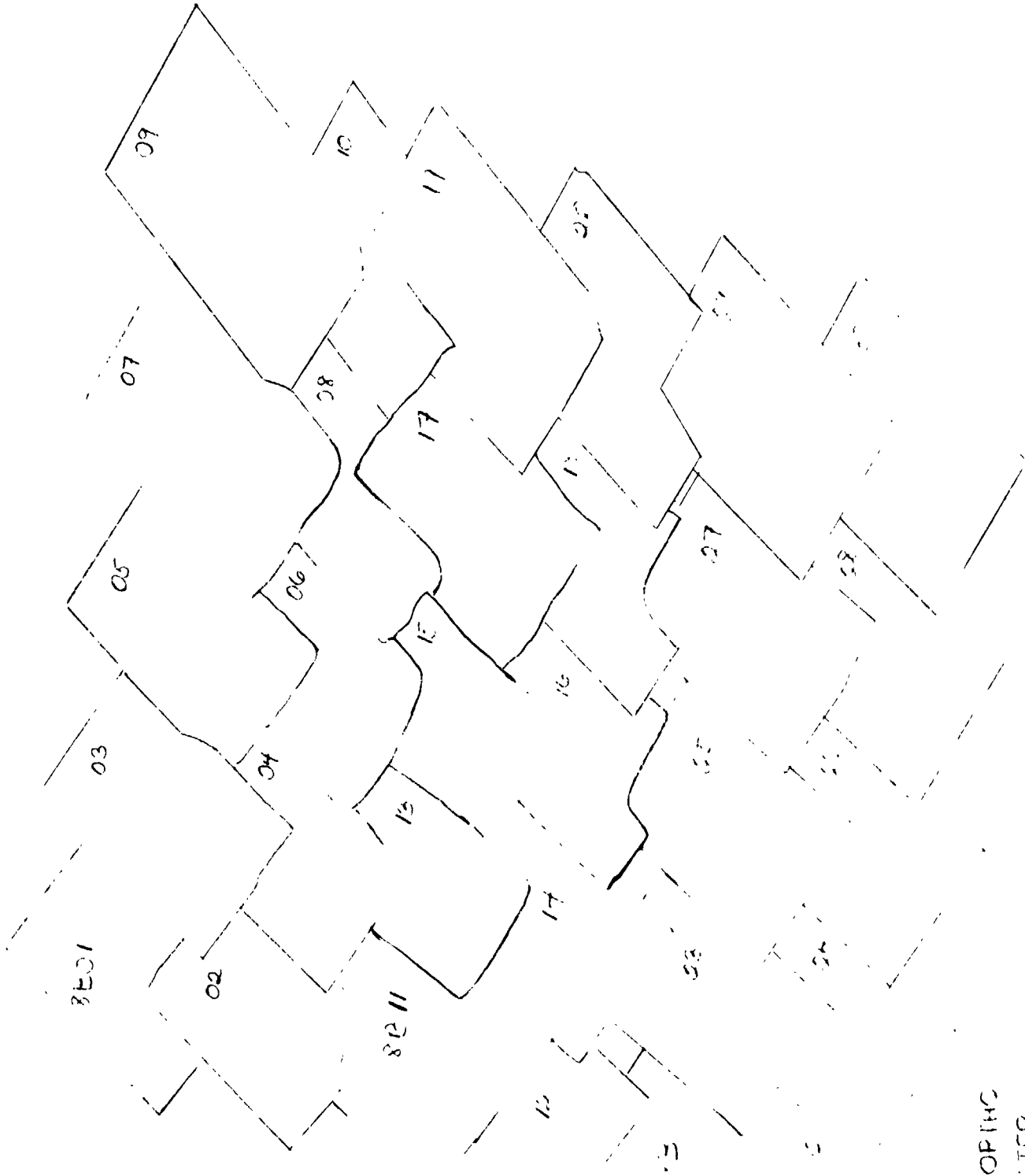
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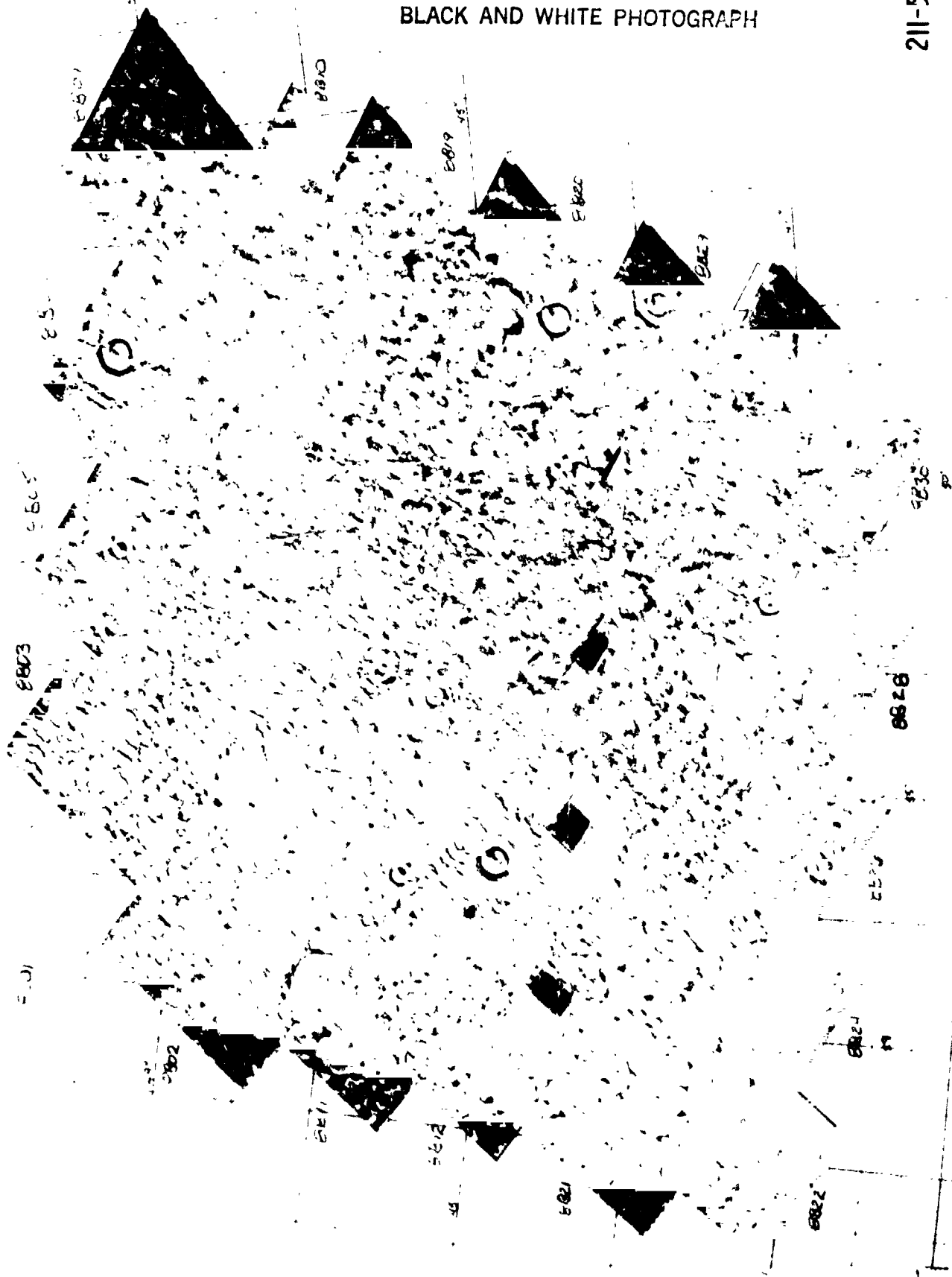


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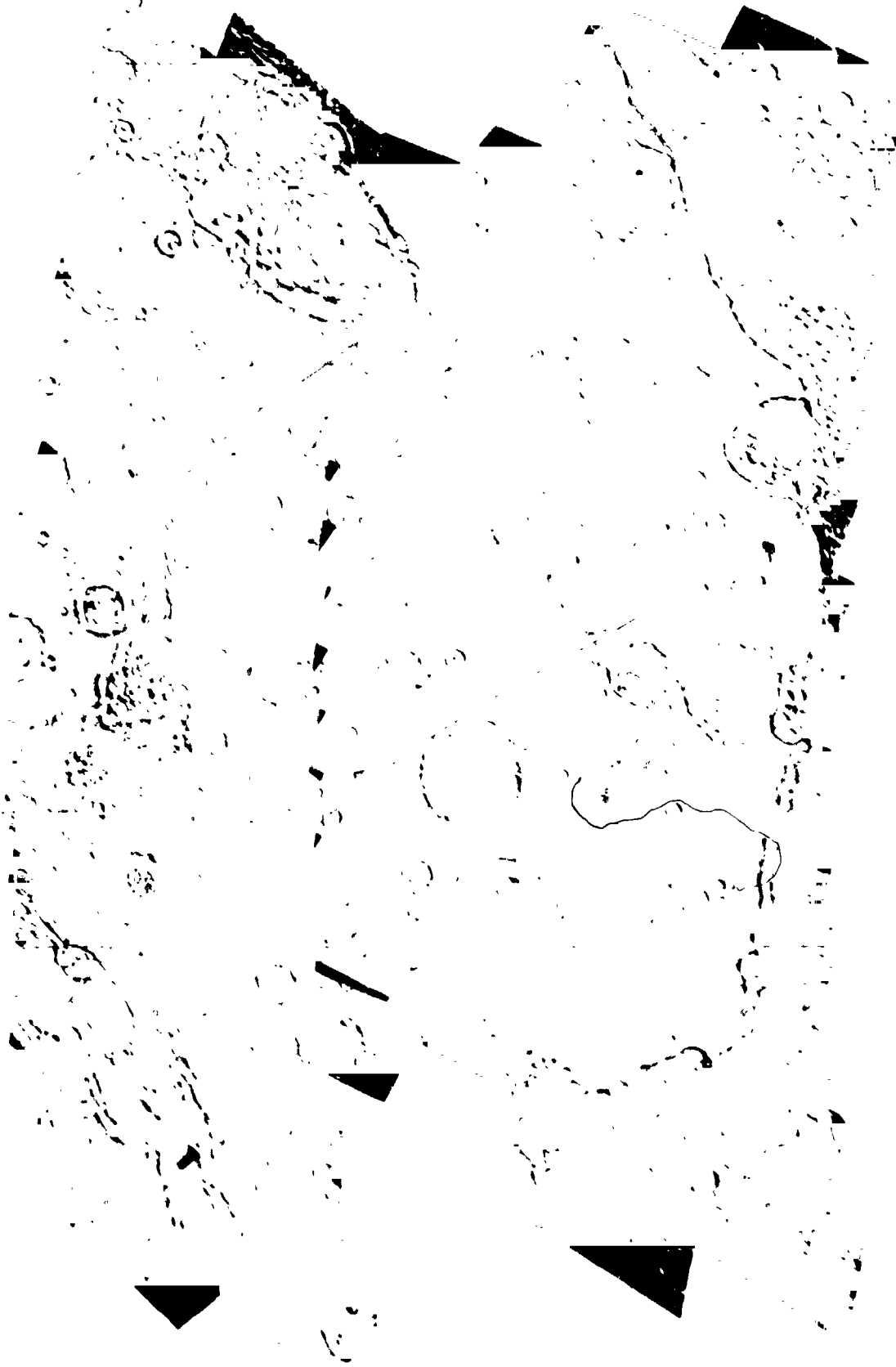
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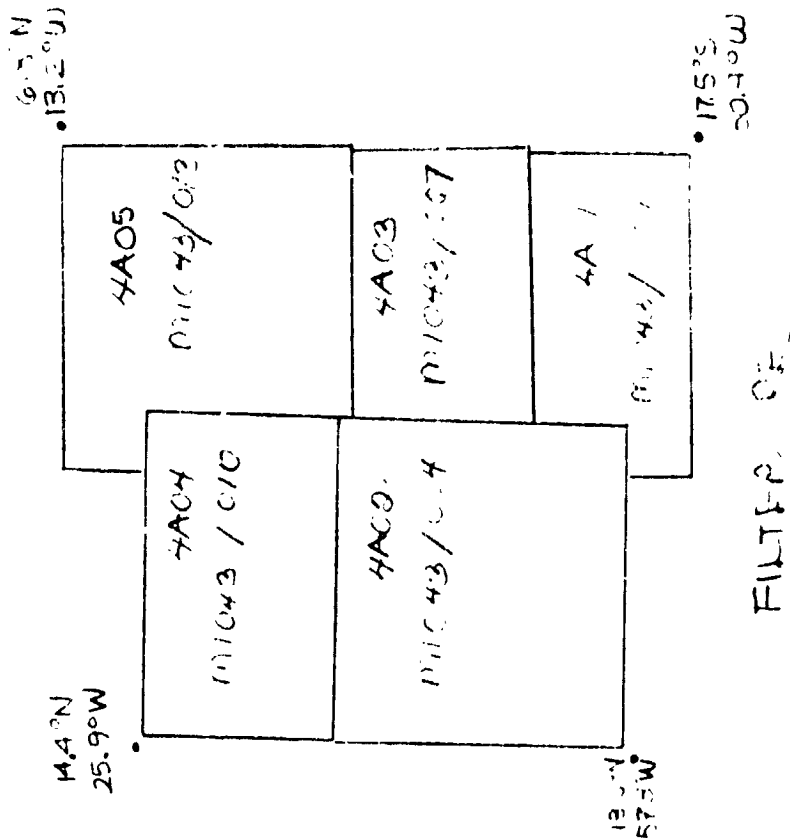
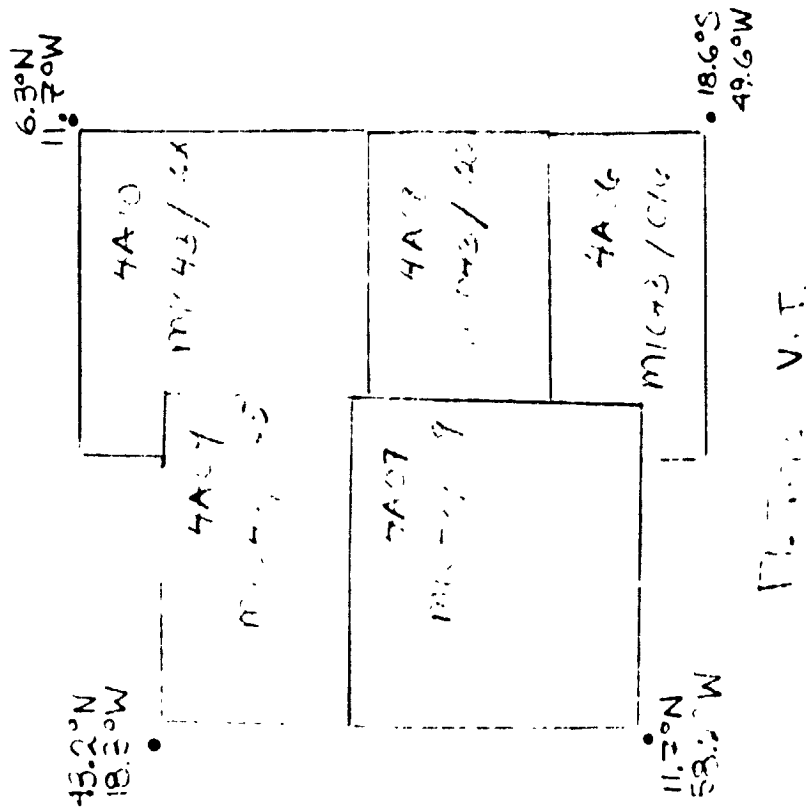
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211-5001

SHALBATANA VALLIS, GANGIS AND CAPRI CHASMAE





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MC 11
SCR 2 RECT.
211-5002

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211-5002



HIGH ALT. RED/VLT, LOWER CHRYSE



24.7°N
4.5°W

5A65
m1059-C12

5A. 11/24/11

5A-2
11.059

5A02,
00009/004

16.13
54.2°W

1752

25.03

26.11.20

5A10
111059/028

5A08
01/39/02

5A07
100-29/019

22

11323
11324

1. 2. 3. 4. 5. 6.

43.5°N
23.0°

5A1.9 0.9, 85

5A07
100-29/019

26.701
80.001

MC11
SCR 2 RECT.
211-5003

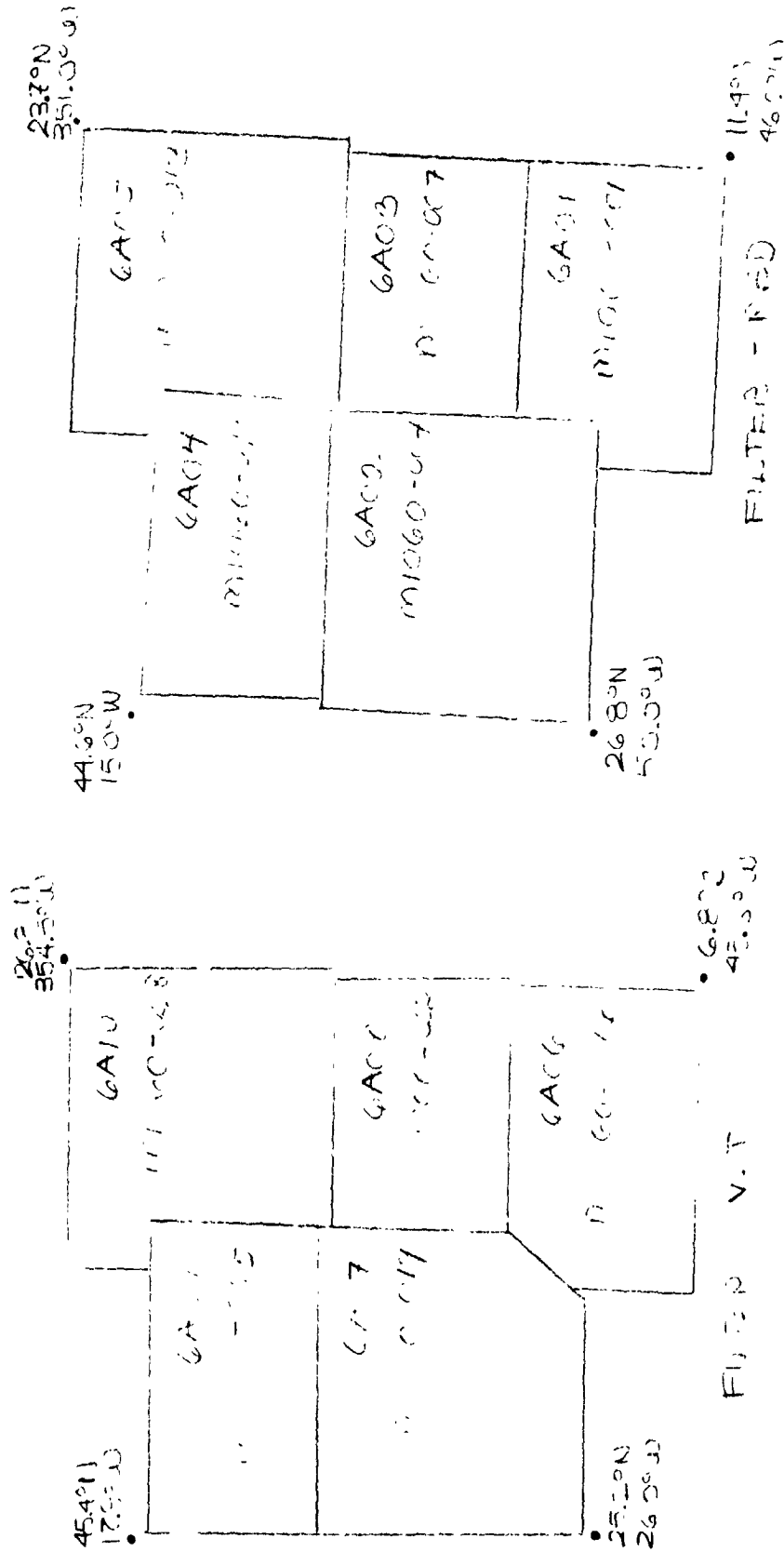
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211-5003

HIGH ALT. RED/VLT, LOWER CHRYSE



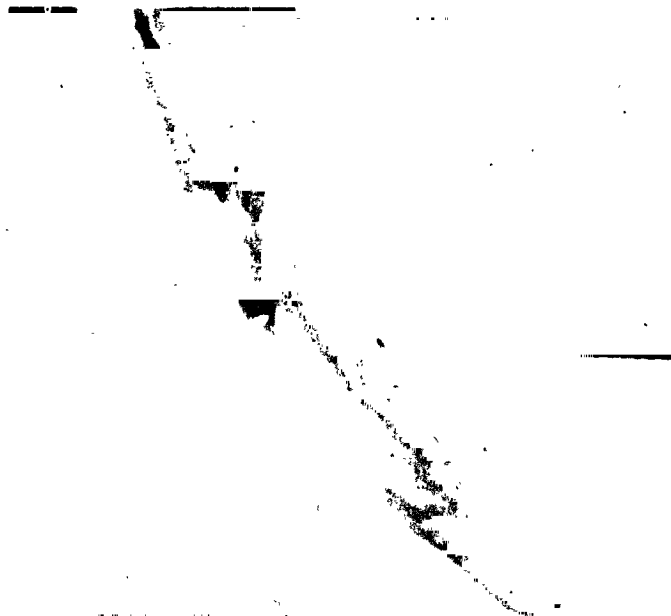
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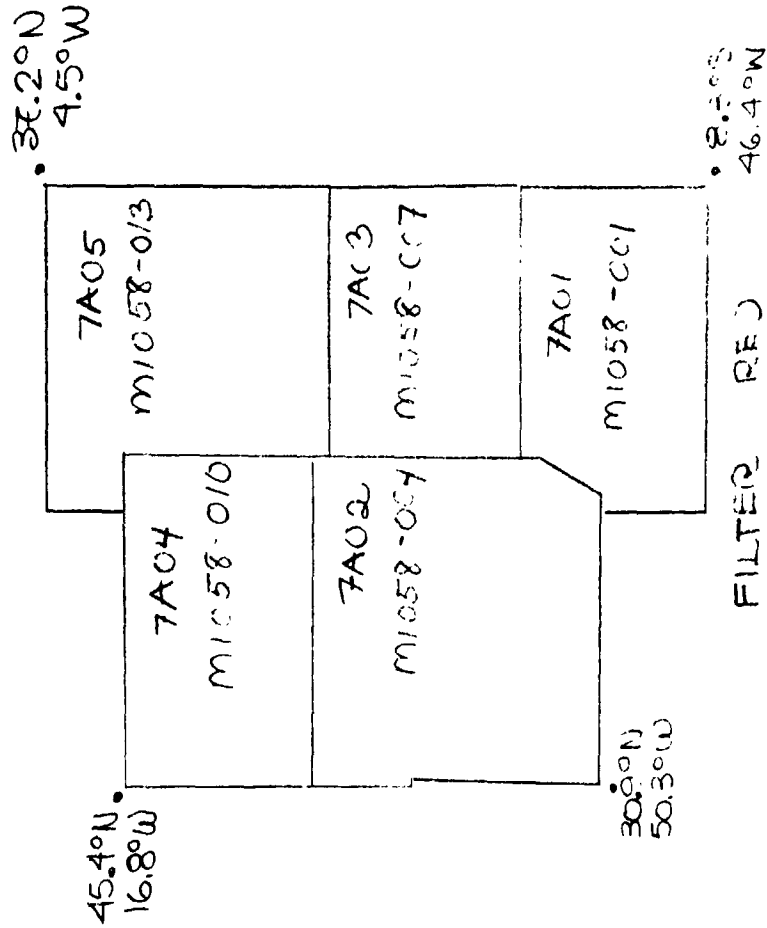
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211-5004

HIGH ALT. RED/VLT, LOWER CHRYSE



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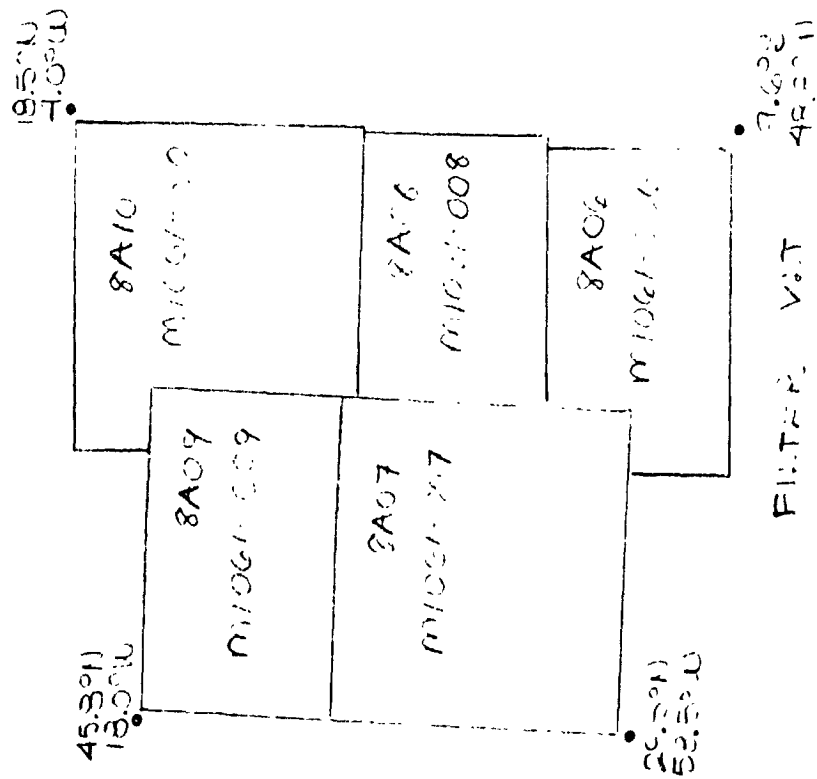
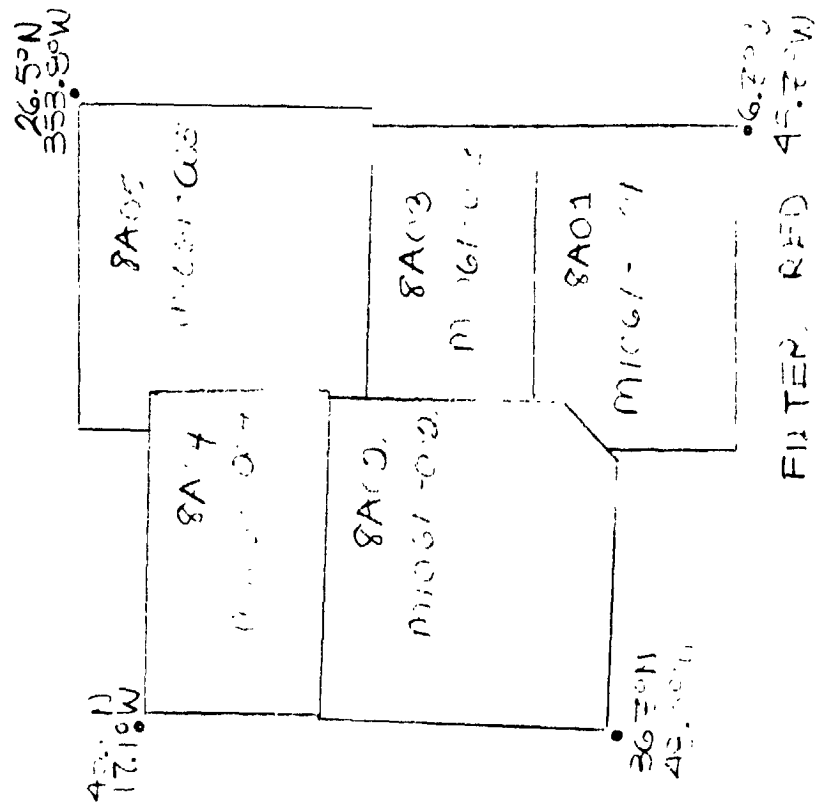
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211-5005



HIGH ALT. RED/VLT, LOWER CHRYSE

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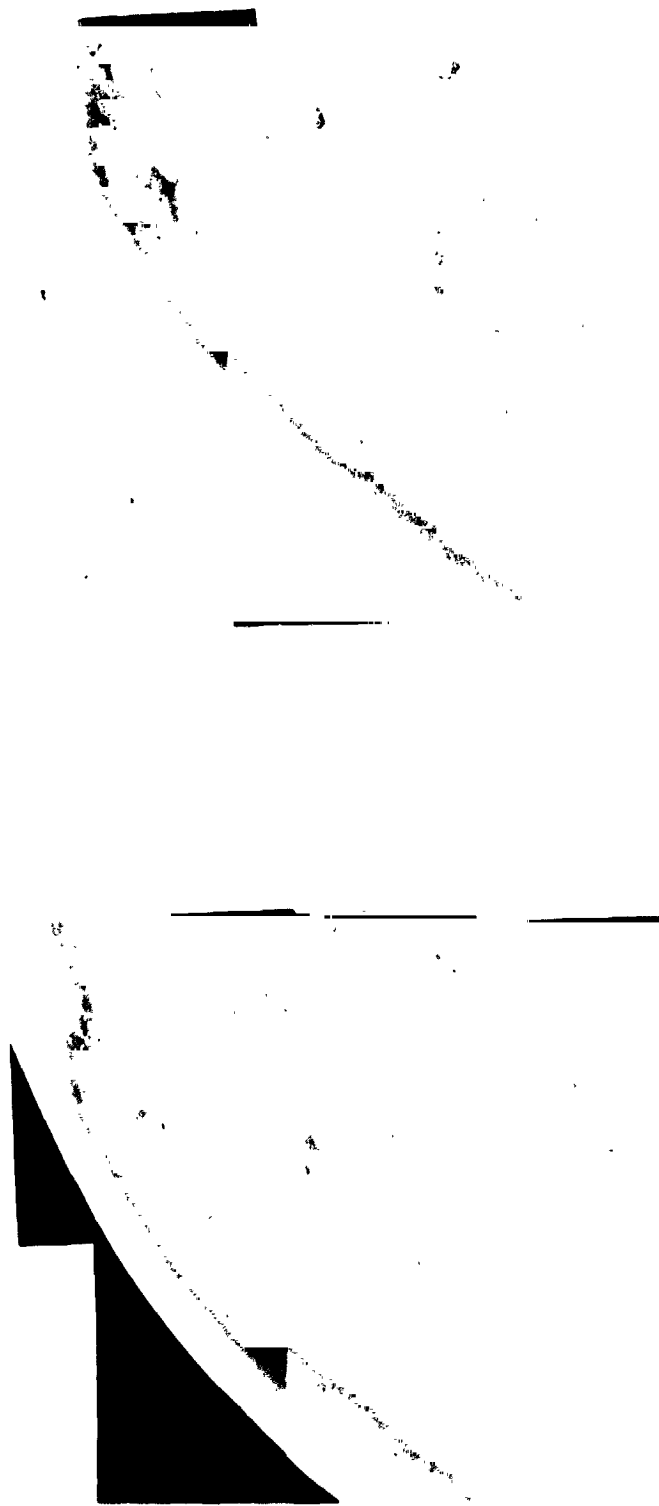


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SCR 2 RECT.
211-5006

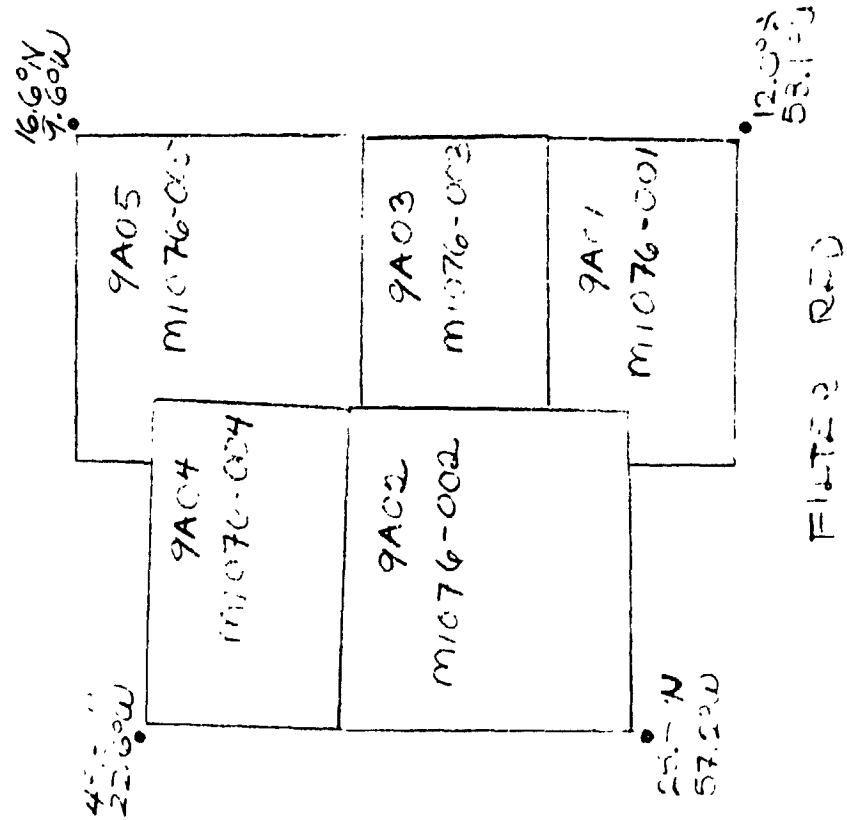
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211-5006

HIGH ALT. RED/VLT, LOWER CHRYSE



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SCR 2 RECT
211-5007

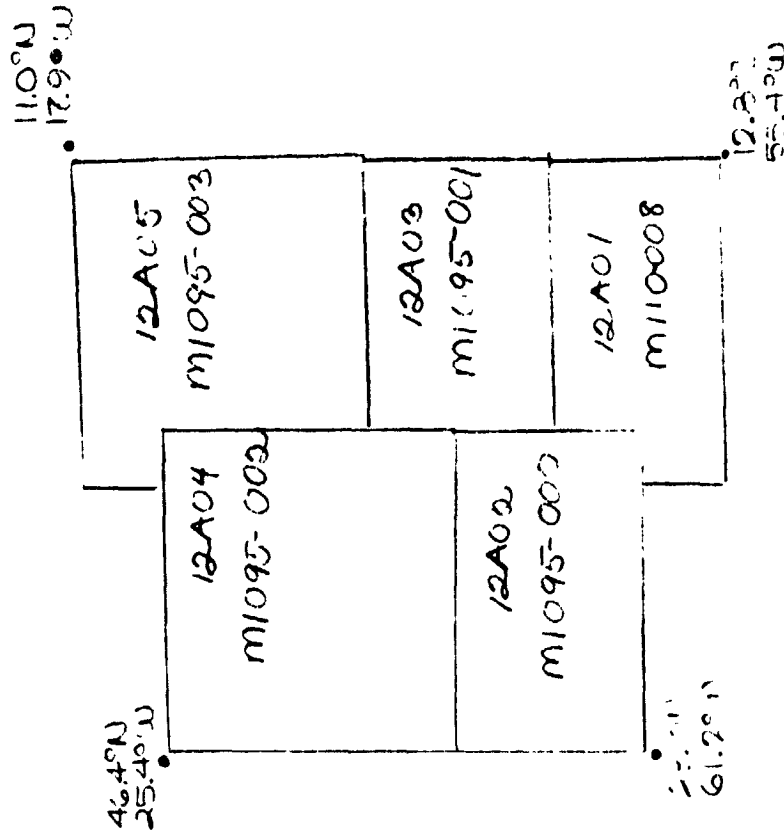
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211-5007



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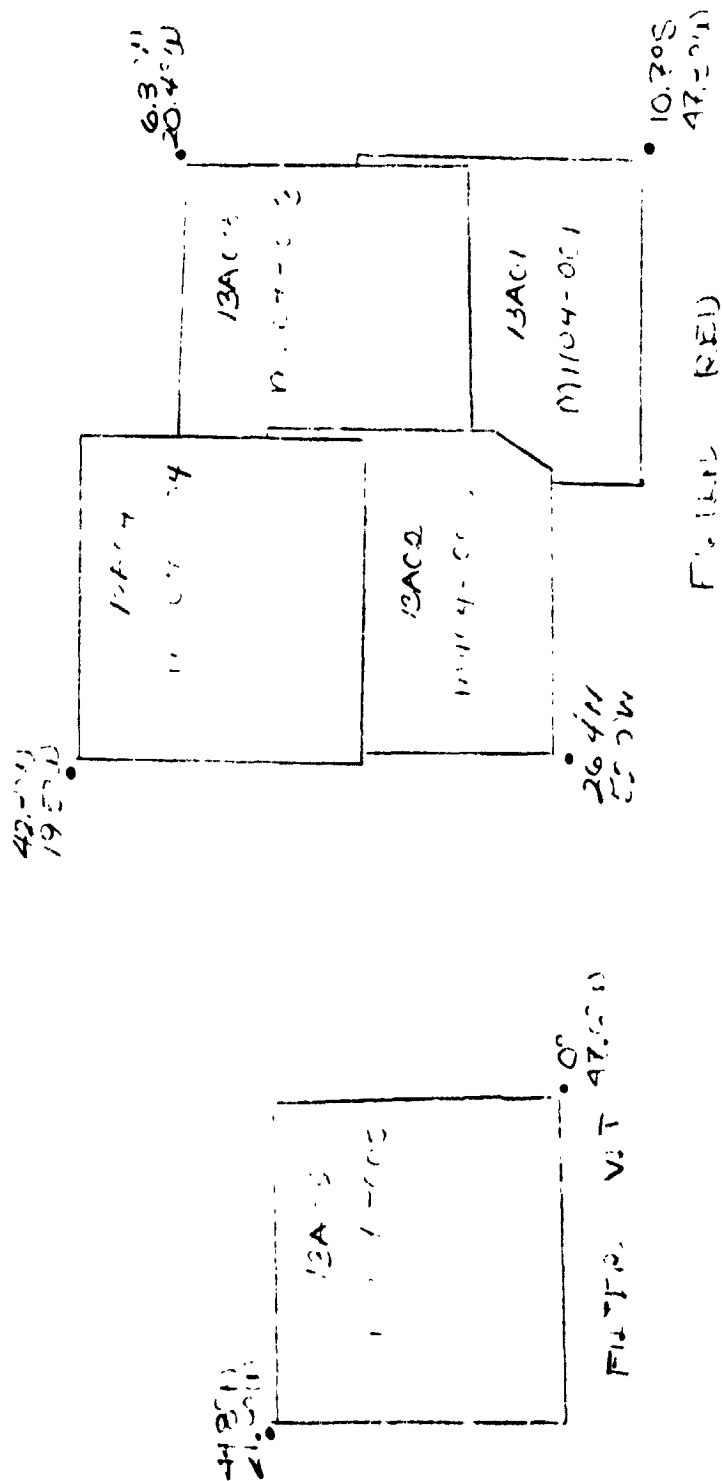
HC 11
SCR 2 RECT.
RED FILTER
211-5008

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5008

HIGH ALT. RED ONLY, LOWER CHRYSE

ORIGINAL PAGE
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HC 11
SCR2 RECT
211-5009

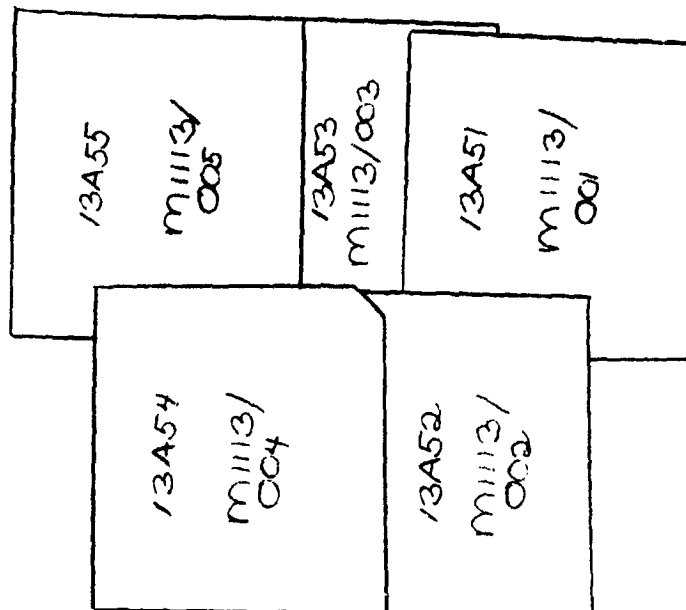
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HIGH ALT. RED/VLT, LOWER CHRYSE



211-5009

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HC 12
SCR 2 RECT.
RED FILTER
211-5010

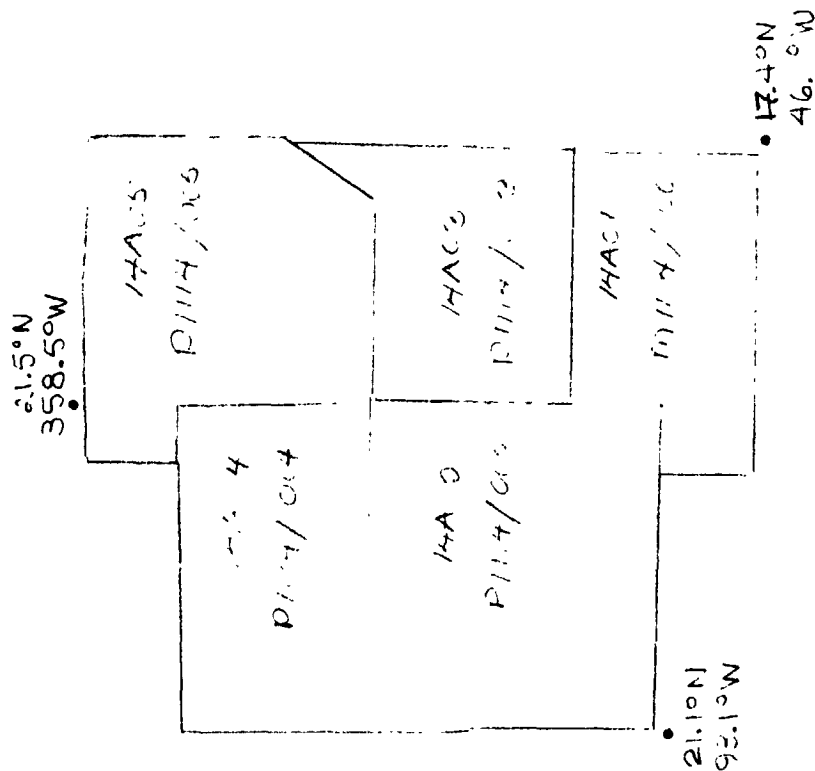
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211-5010

HIGH ALT. RED/VLT, SINUS MERIDIANI



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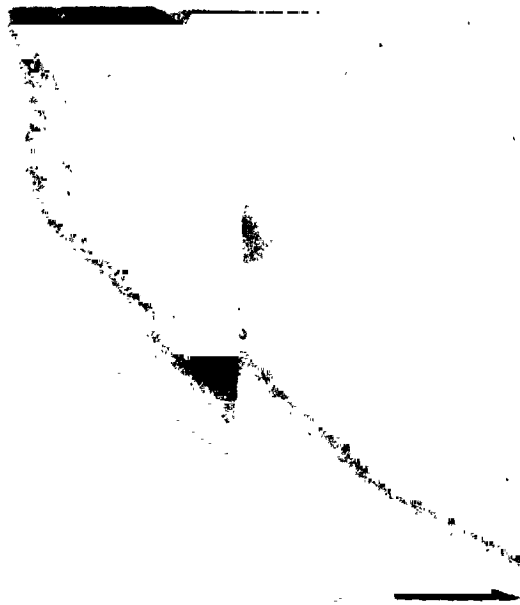


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SCR 2 RECT.
RED FILTER
211-5011

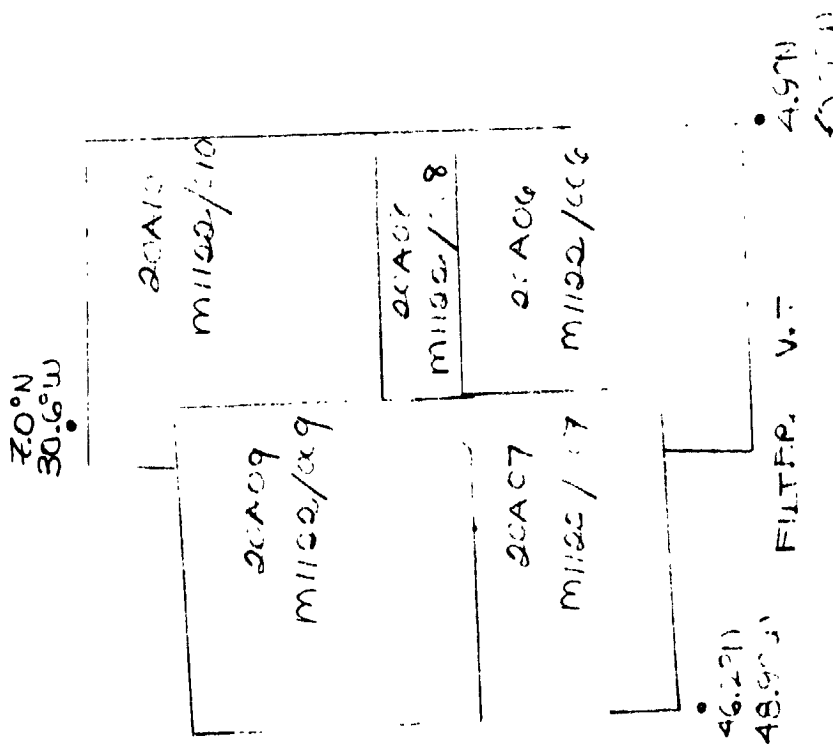
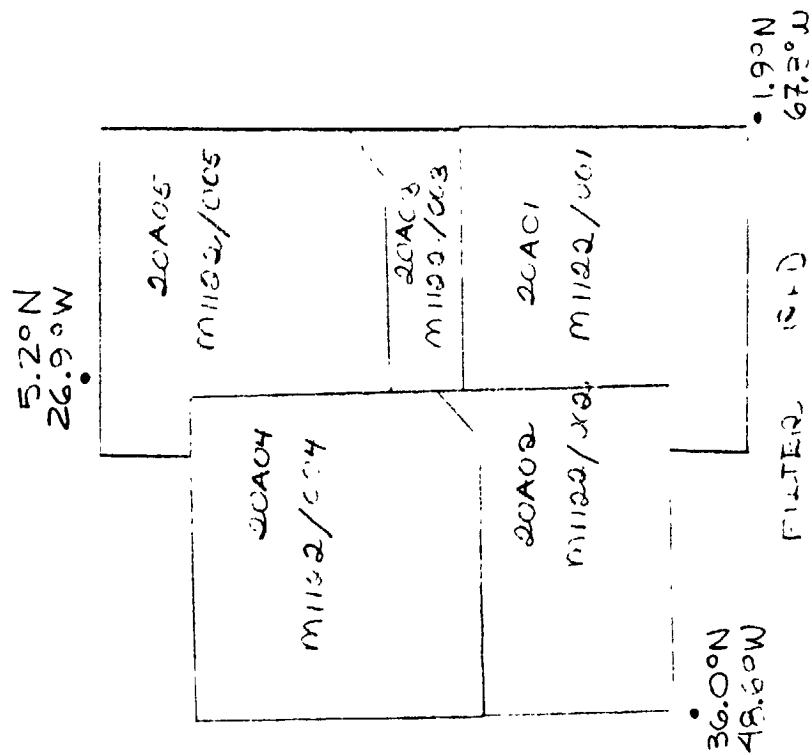
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211-5011

HIGH ALT. RED/VLT, SINUS MERIDIANI



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SCR 2 RECT.
211-5012

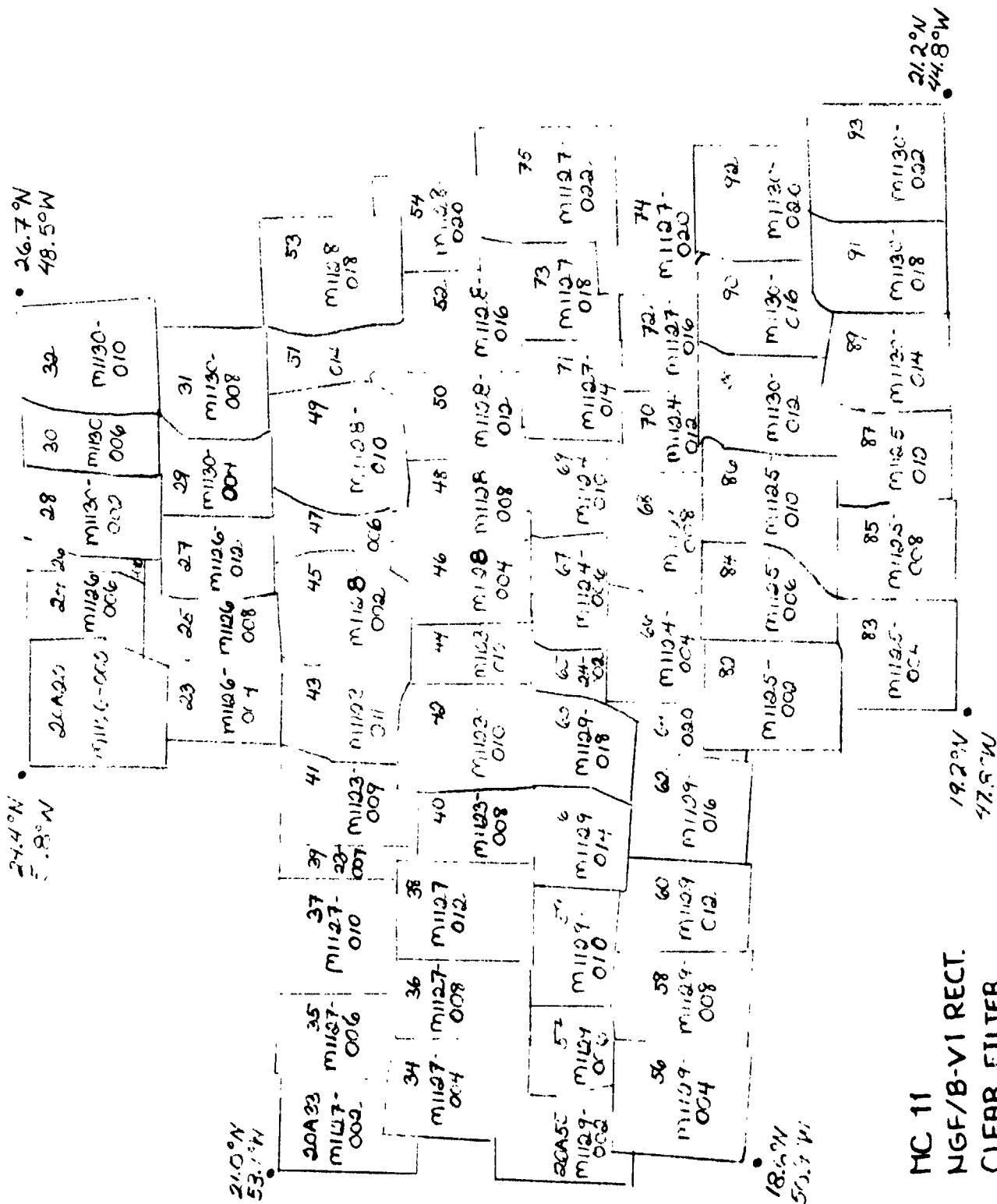
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211-5012

HIGH ALT. RED/VLT, SINUS MERIDIANI



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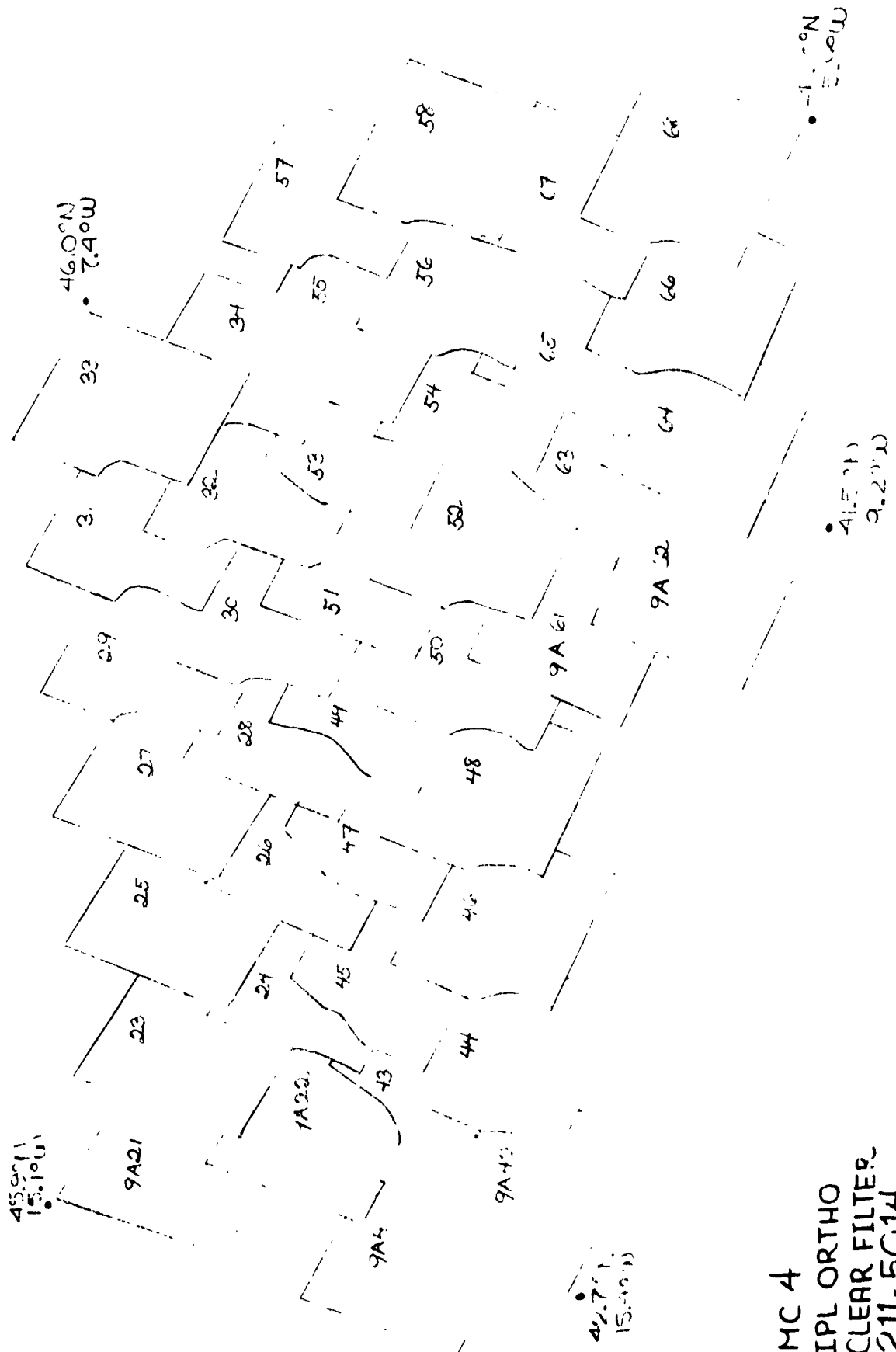


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211-5013

CHRYSE PLANITIA

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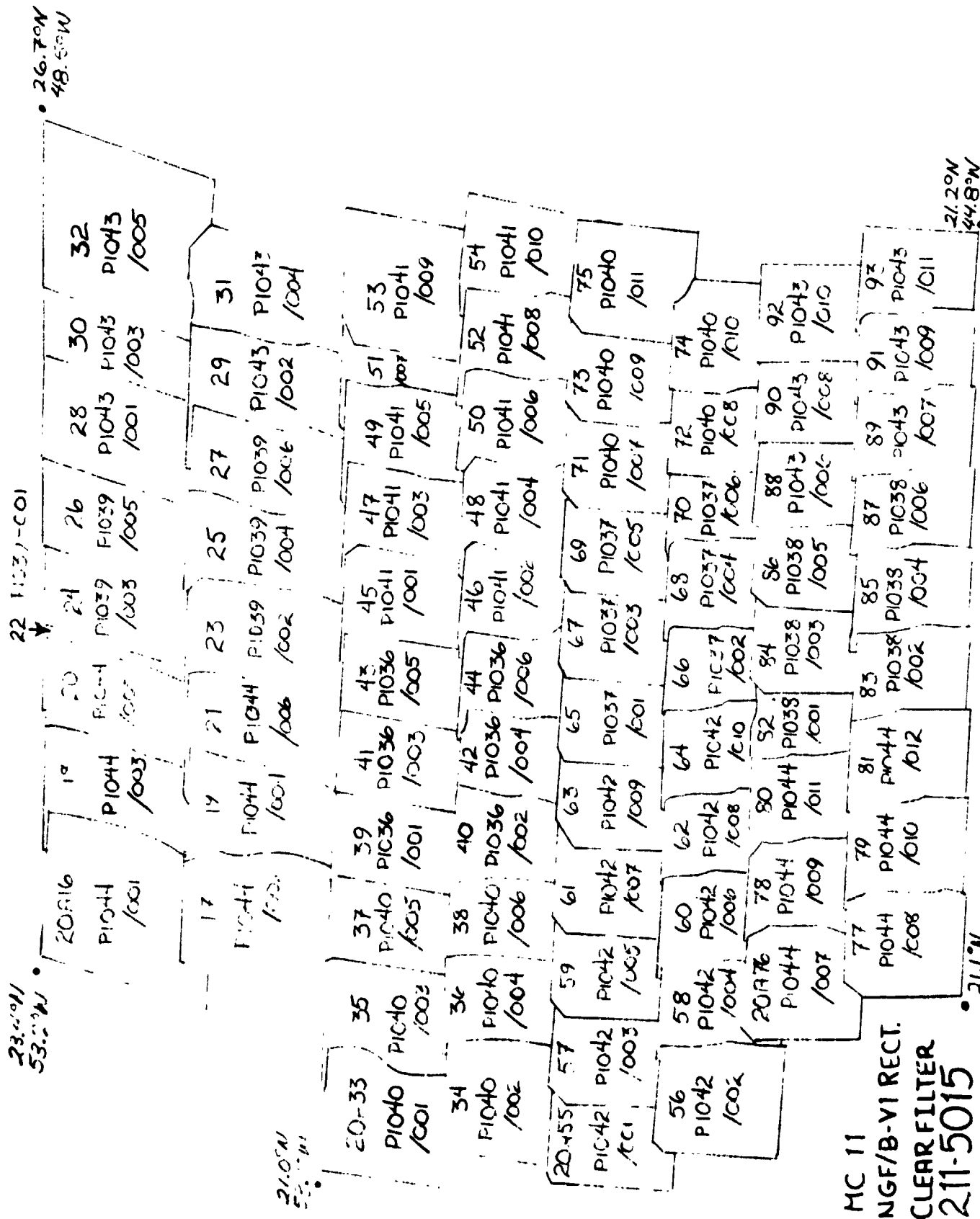
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CLEAR FILTER
211-5014

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211-5014

ACIDALIA PLANITIA

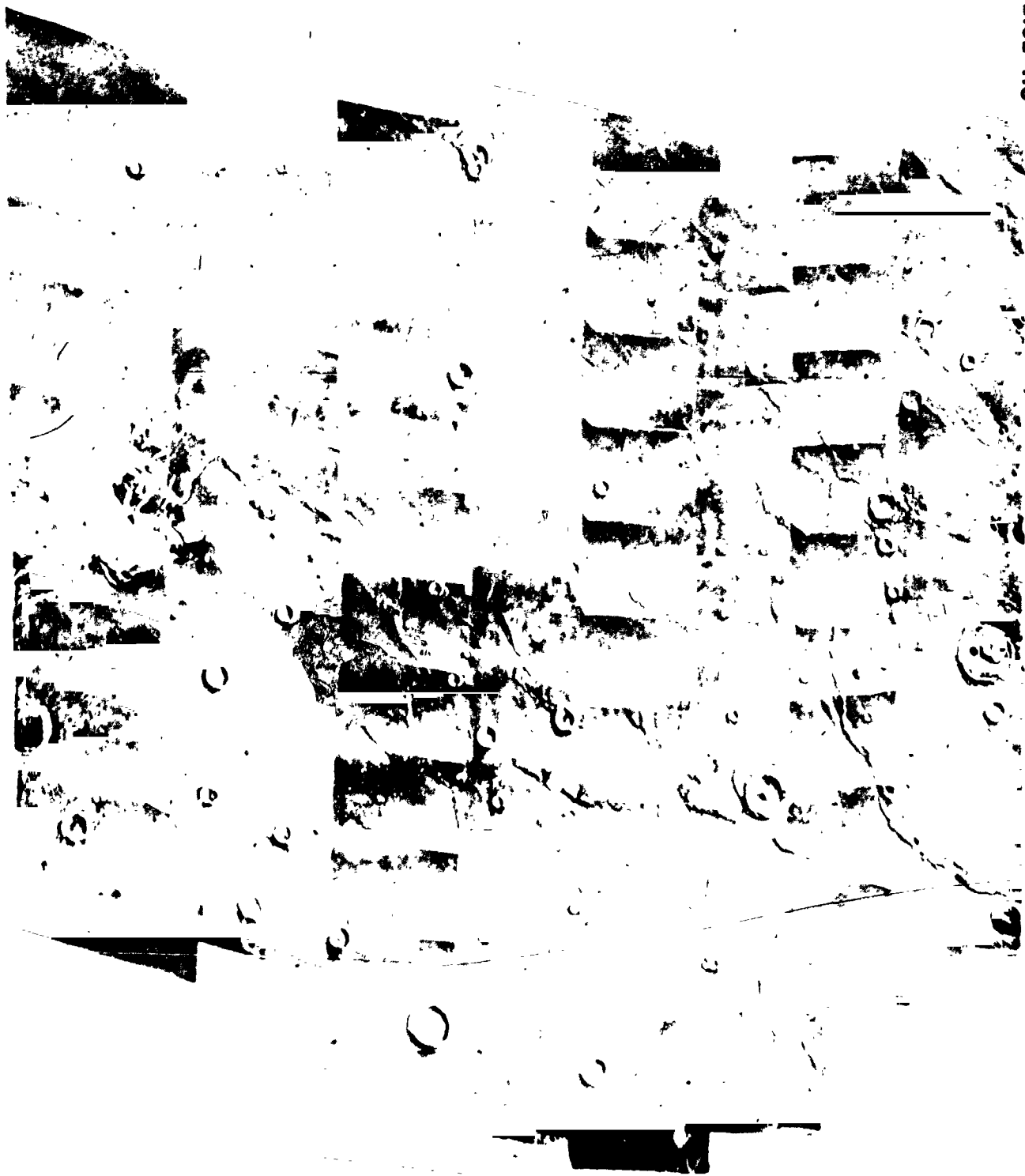
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211-5015

CIRYSE PLANITIA



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23.7°N
58.1°W

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17 P1048 /009	19 P1048 /011	21 P1137 /021	23 P1048 /015	25 P1049 /002	27 P1138 /012	29 P1049 /006	31 P1049 /008	
33 P1045 /001	35 P1045 /003	37 P1045 /005	39 P1045 /007	41 P1045 /009	43 P1045 /011	45 P1136 /013	47 P1136 /015	49 P1047 /006
51 P1046 /005	53 P1047 /010	55 P1046 /011	57 P1046 /013	59 P1046 /015	61 P1046 /017	63 P1046 /019	65 P1046 /021	67 P1046 /023
75 P1137 /029	77 P1050 /017	79 P1050 /015	81 P1050 /013	83 P1050 /011	85 P1050 /009	87 P1050 /007	89 P1050 /005	91 P1050 /003
93 P1139 /019	95 P1050 /016	97 P1050 /014	99 P1050 /012	101 P1050 /010	103 P1050 /008	105 P1050 /006	107 P1050 /004	109 P1050 /002

22.1°N
58.4°W

MC11

NGF/B V1 ORTHO

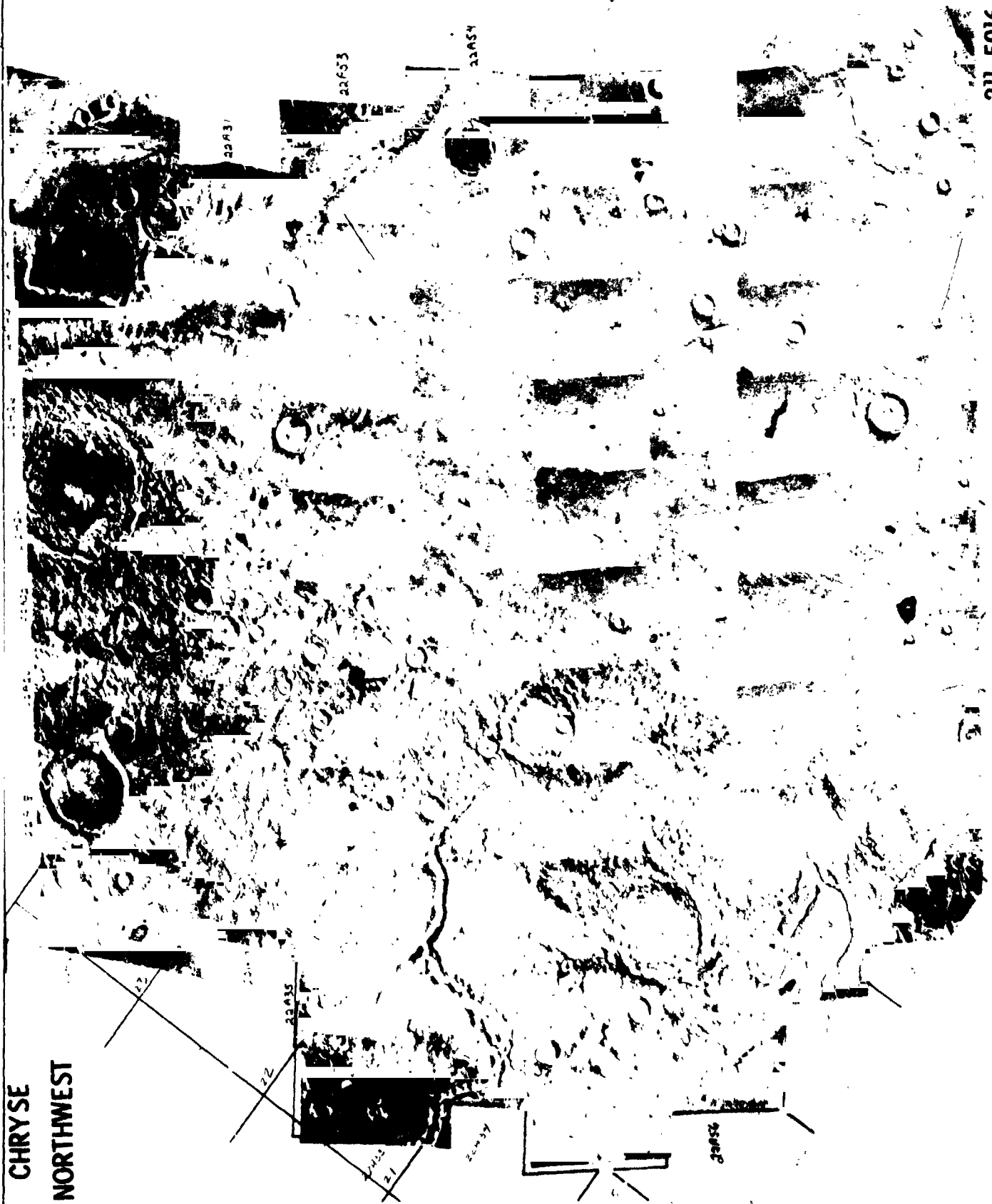
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211-5016

18.8°N
58.4°W

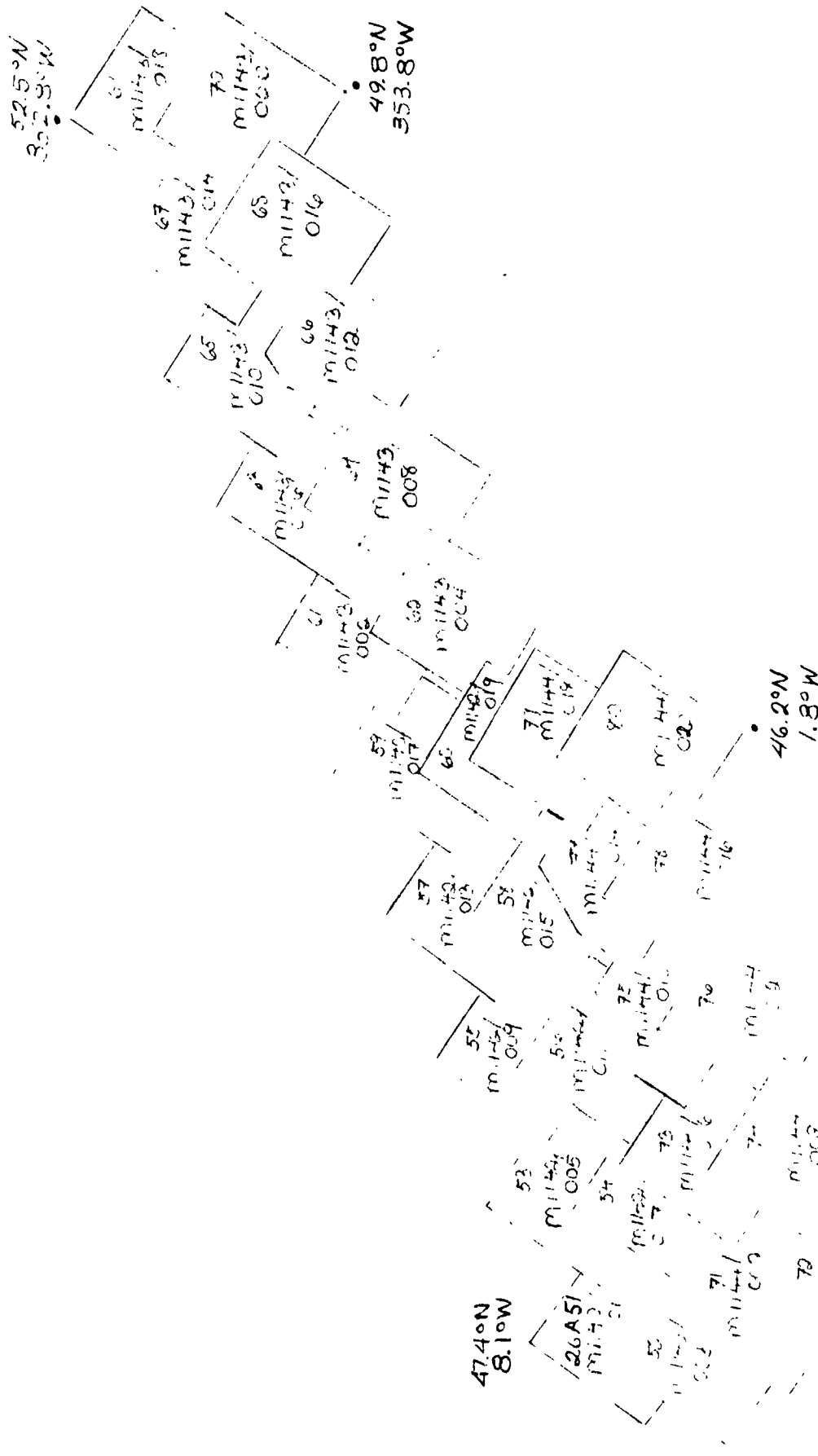
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CHRYSE
NORTHWEST



211-5016

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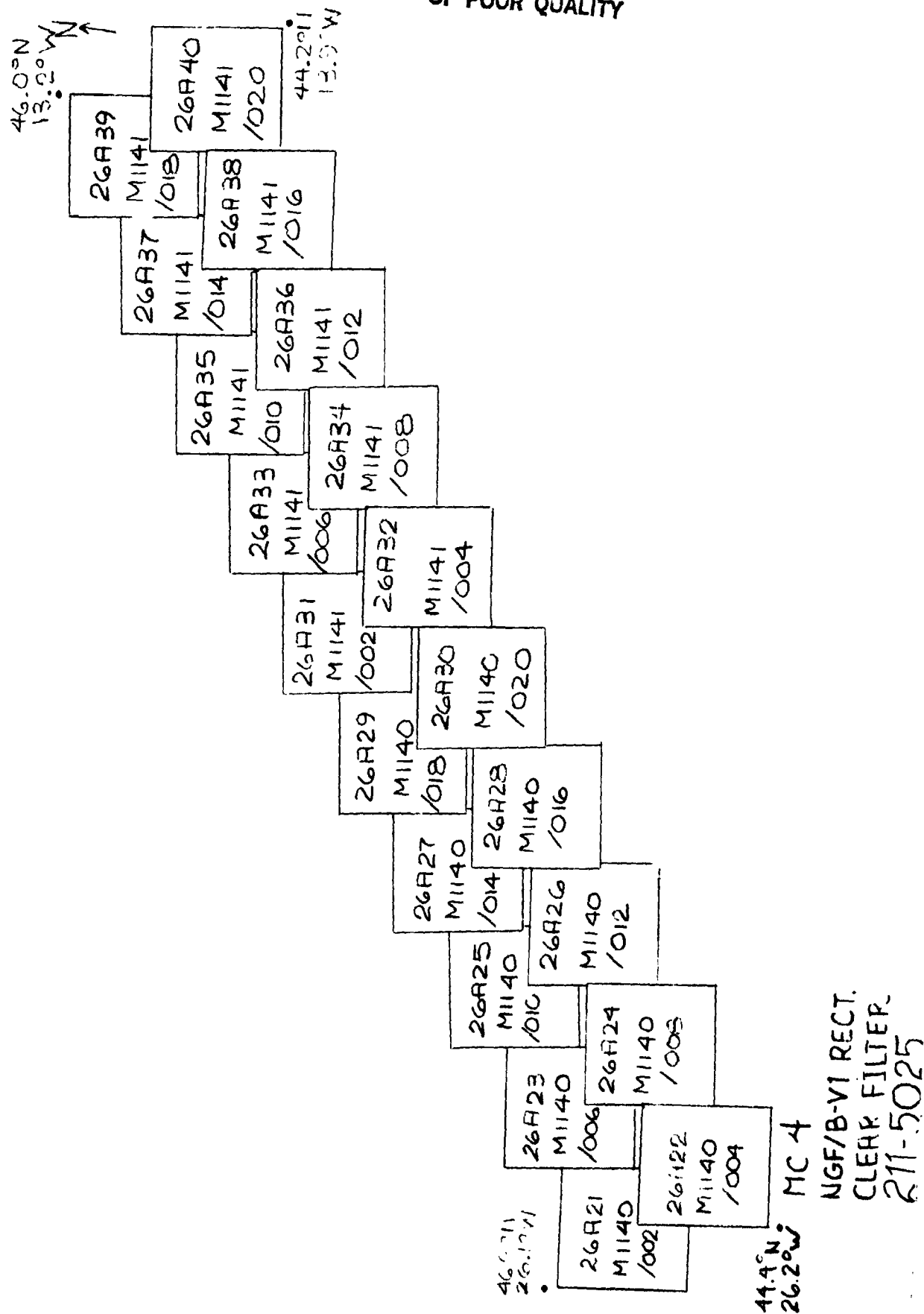


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211 5024

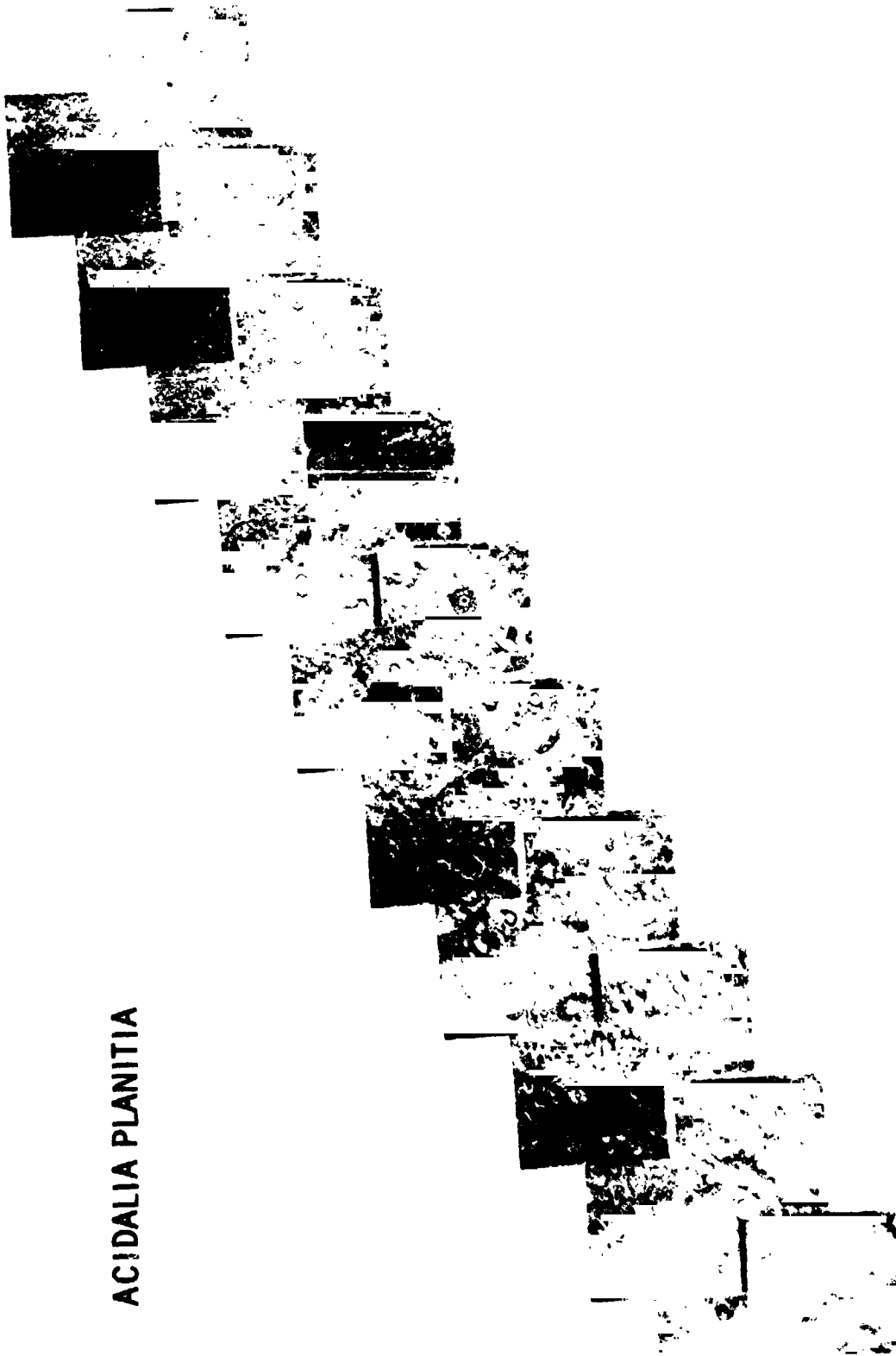
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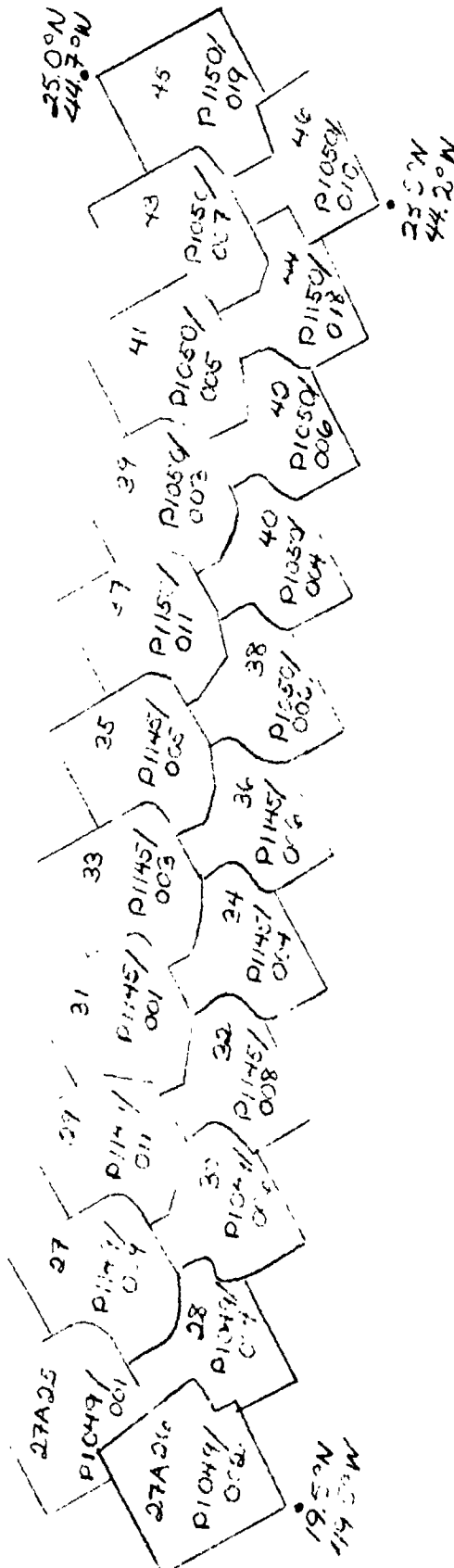


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ACIDALIA PLANITIA



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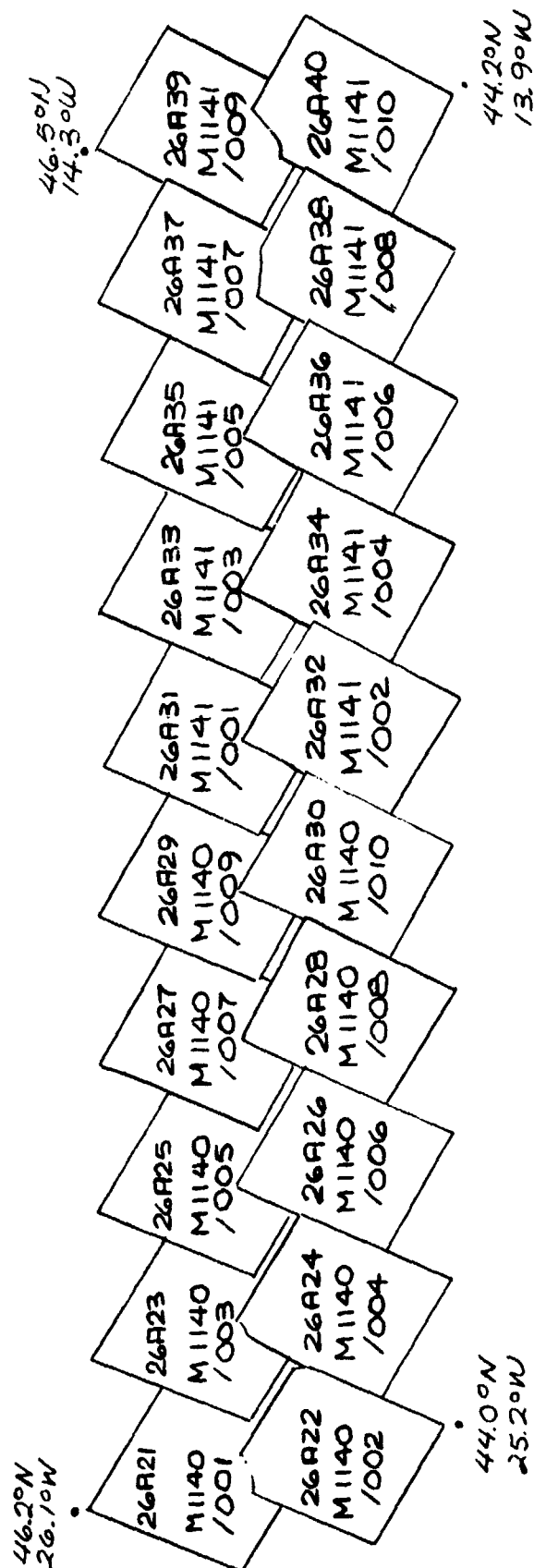
MC 11
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CLEAR FILTER
211-5026

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211-5026

CHRYSE PLANITIA





HC 4
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211-5027

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211-5027

ACIDALIA PLANITIA



See 211-5024

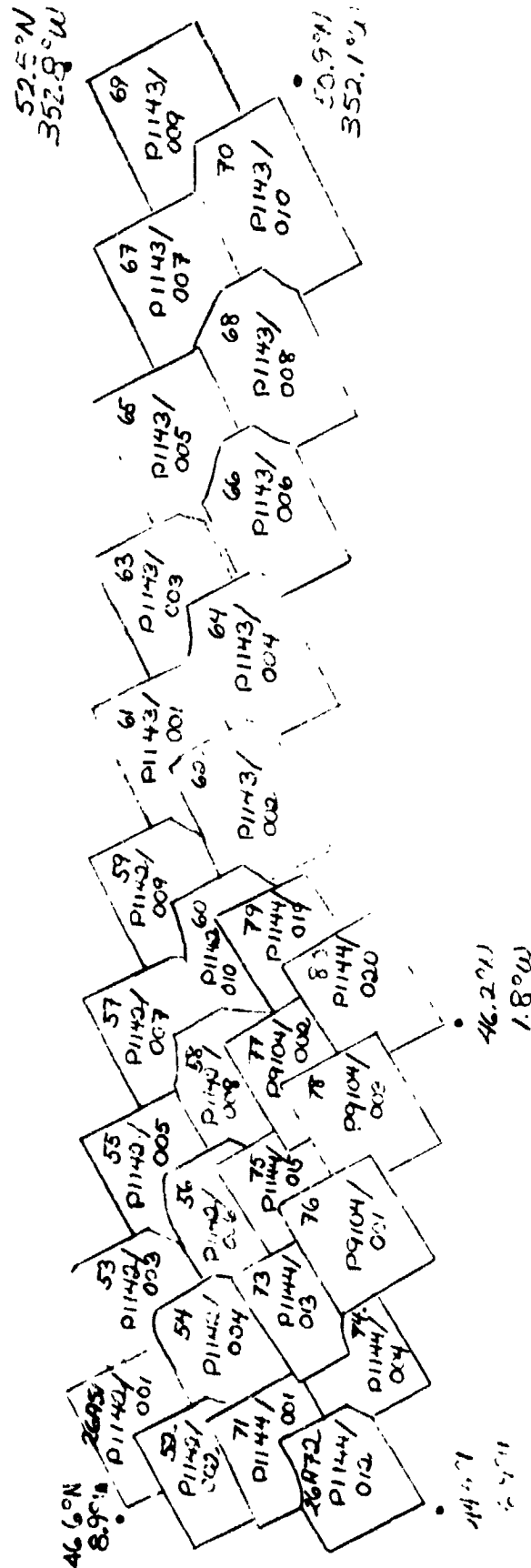
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ACIDALIA PLANITIA



211-5028

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MC 2
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211-5029

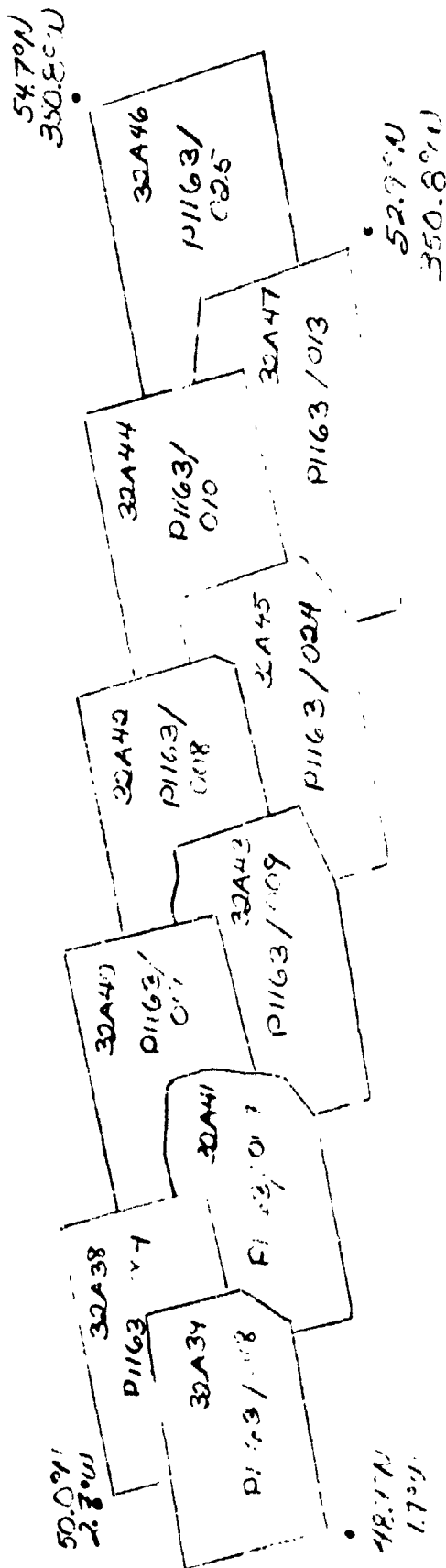
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211-5029

ACIDALIA PLANTIA



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CLEAR FILTER
211-5030

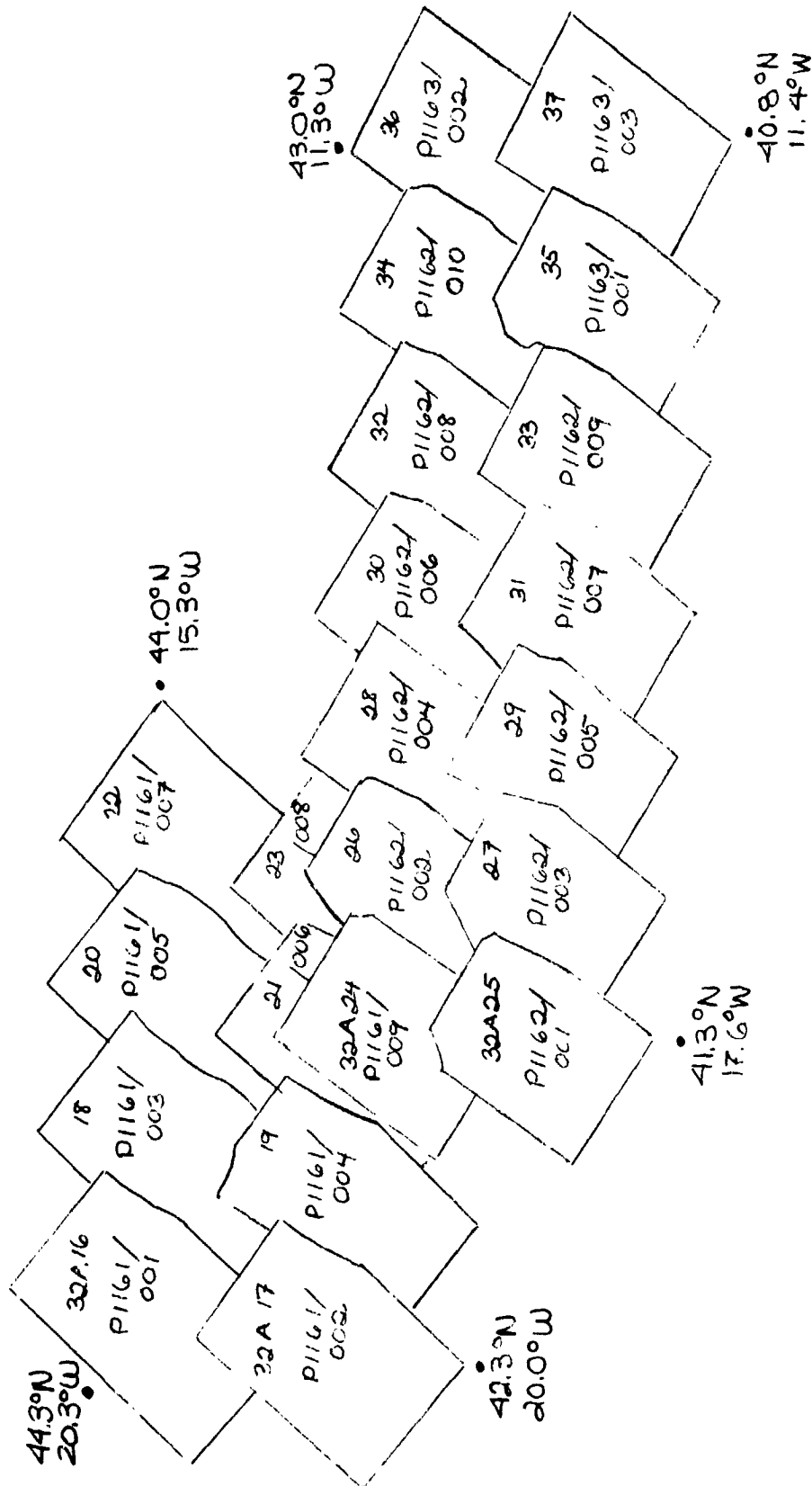
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211-5030

ACIDALIA PLANITIA



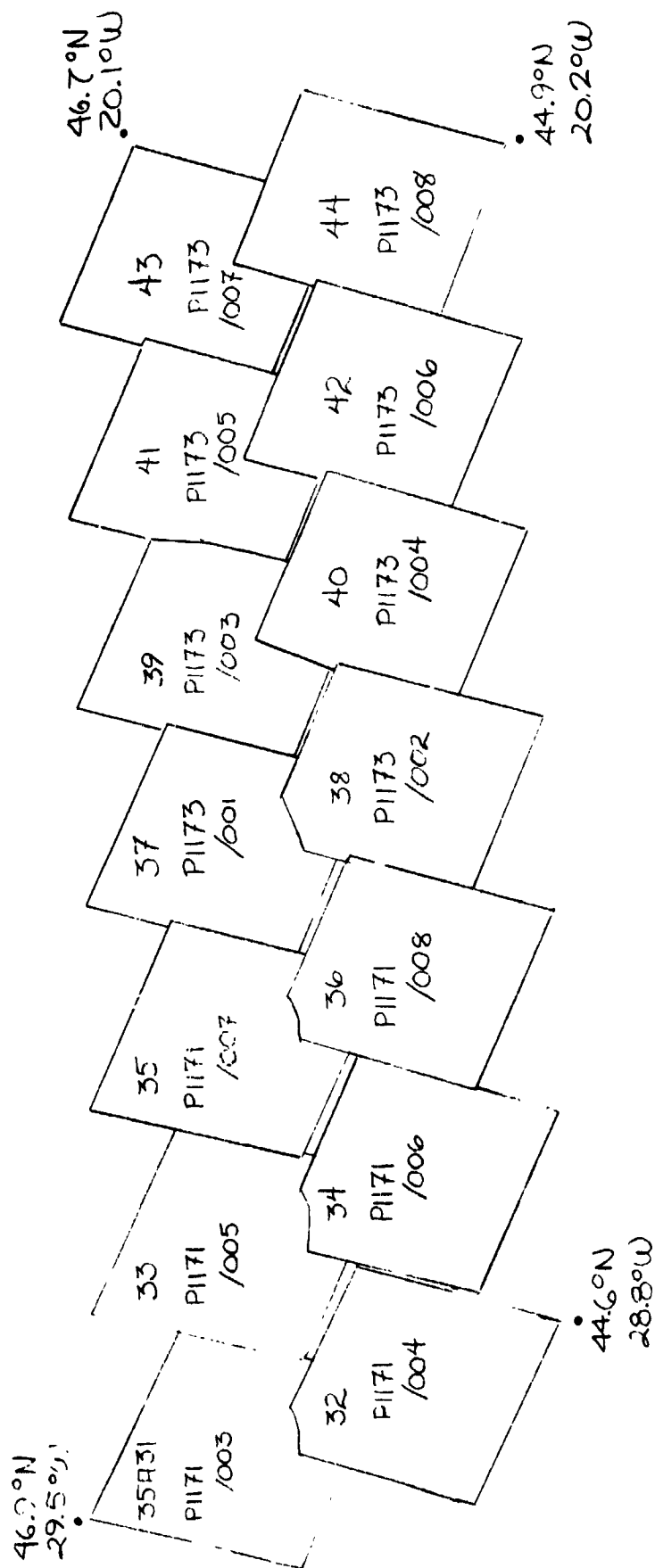
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MC 4
NGF ORTHO
CLEAR FILTER
211-5031

ACIDALIA PLANITIA

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MC 4
 LGF/B-V1 ORTHO
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 211-5032

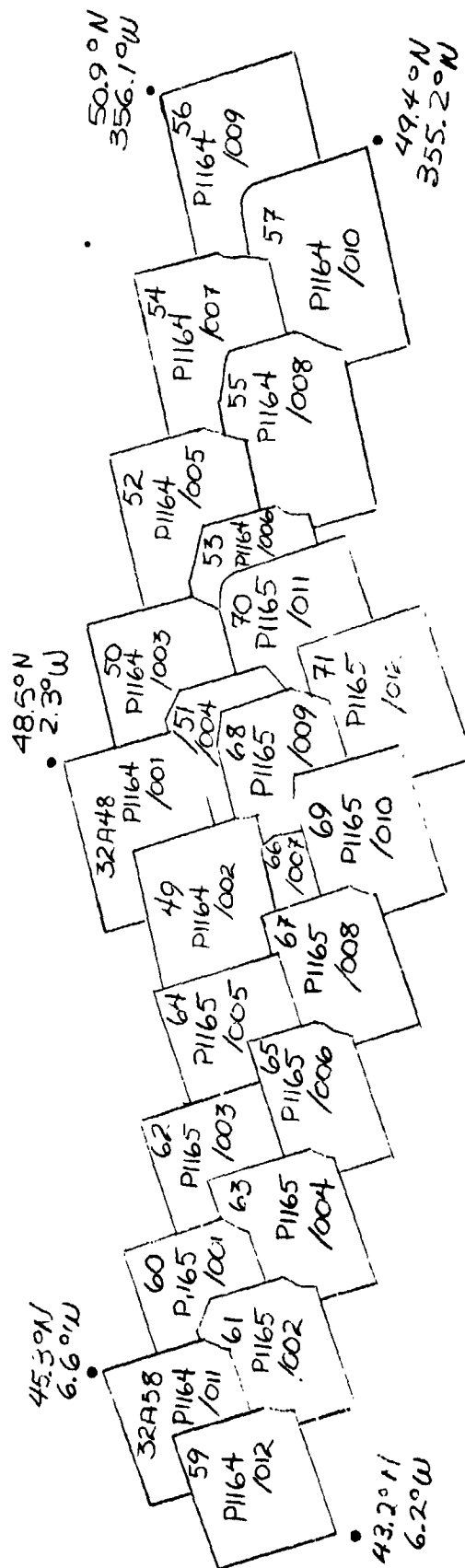
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ACIDALIA PLANITIA



211-5032

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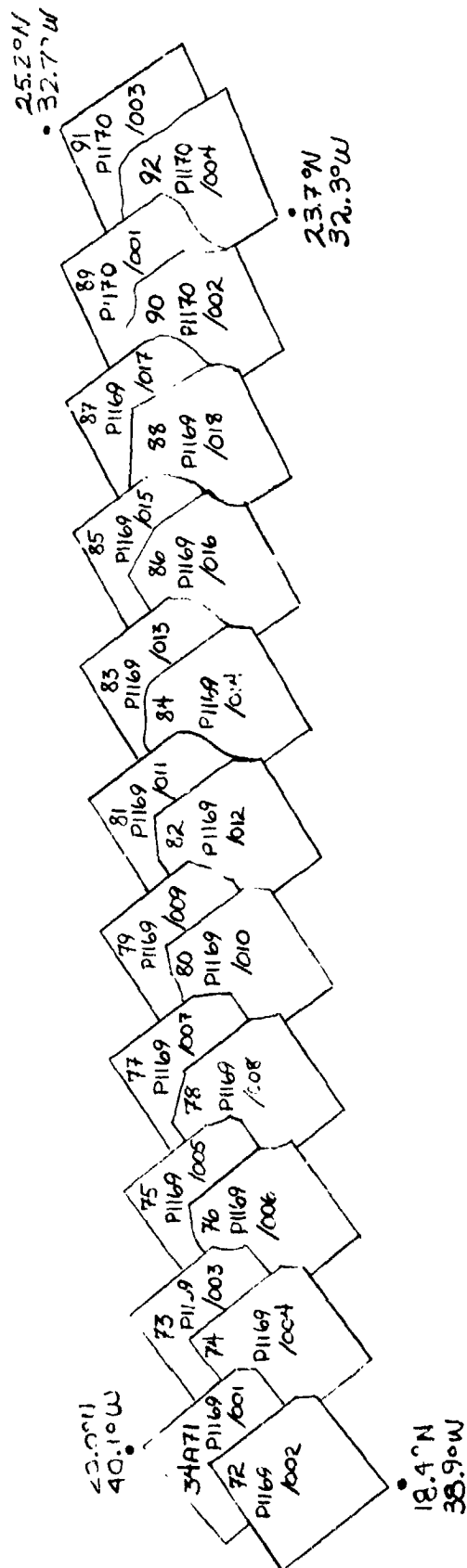
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NGF/B-VI ORTHO
CLEAR FILTER
211-5033

ORIGINAL PAGE
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211-5033

ACIDALIA PLANITIA

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MC 11
 NGF/B-V1 ORTHO
 CLEAR FILTER
 211-5034

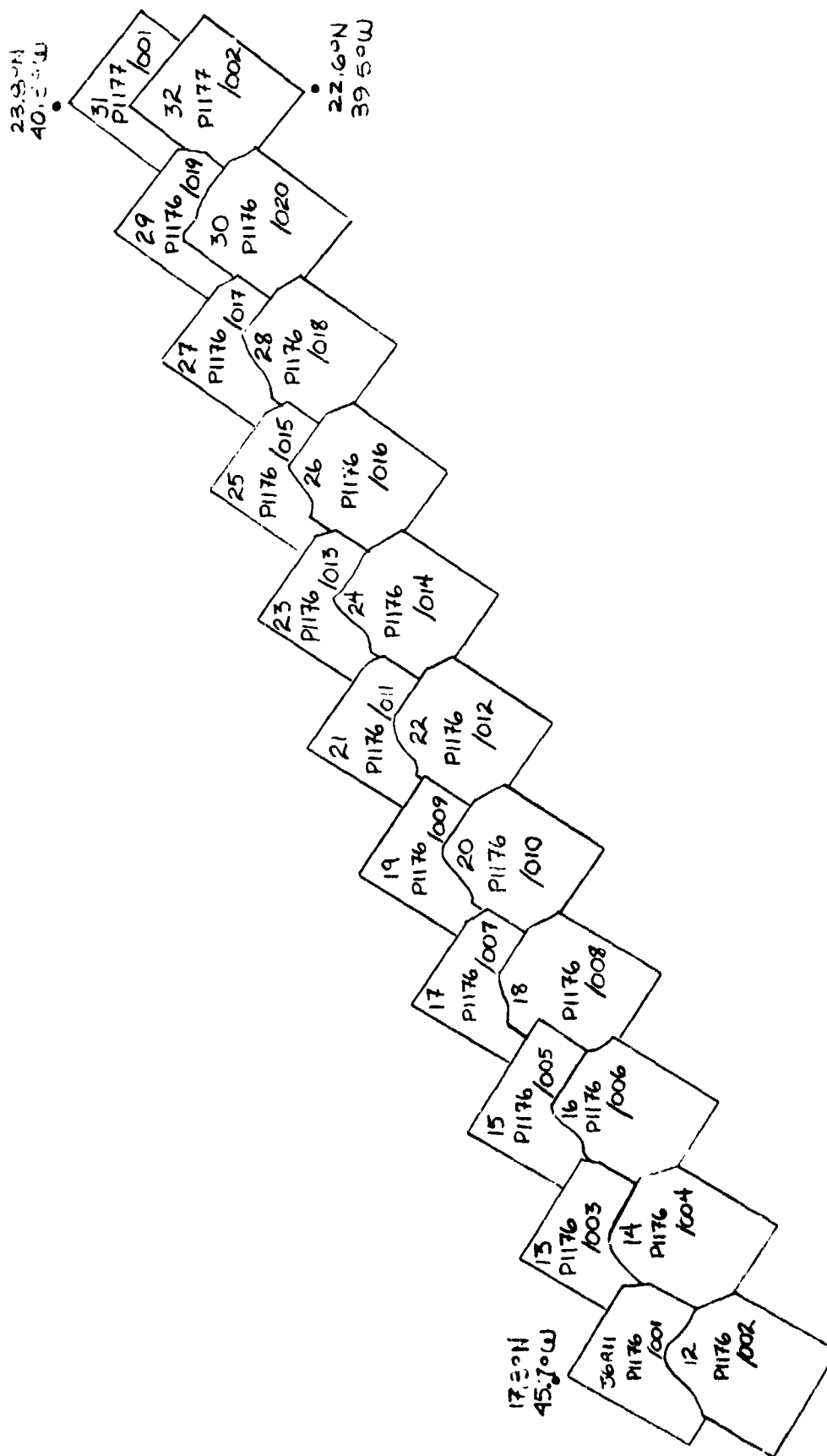
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CHRYSE PLANITIA



211-5034

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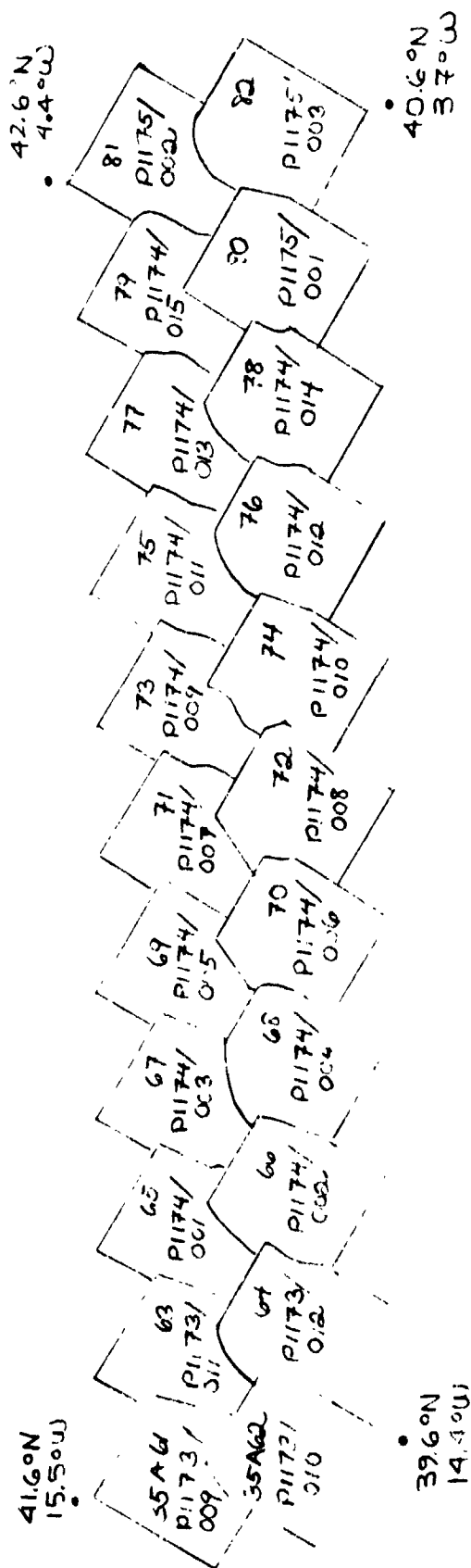
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CLEAR FILTER
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211-5035

CHRYSE PLANITIA





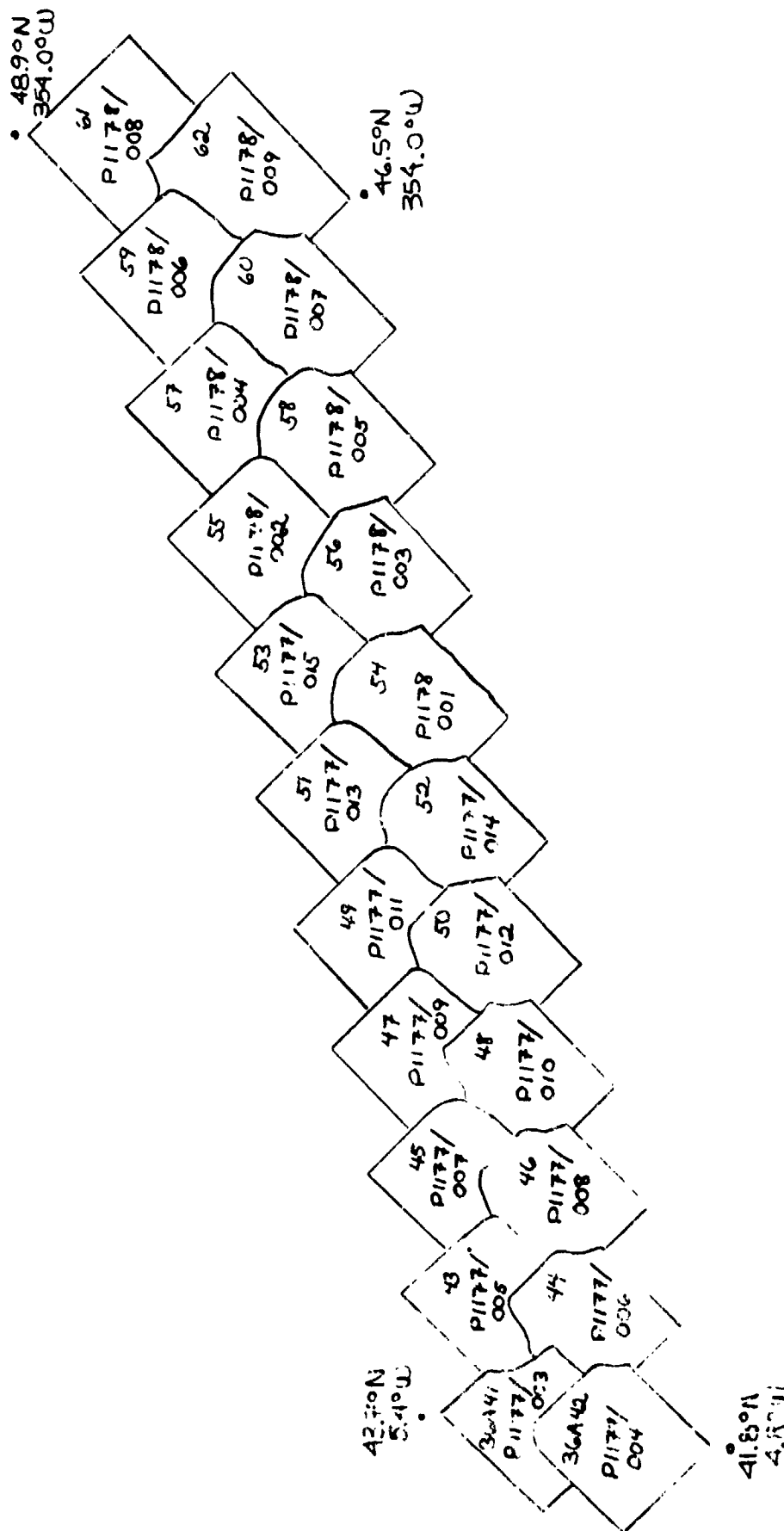
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211-5086

ACIDALIA PLANITIA



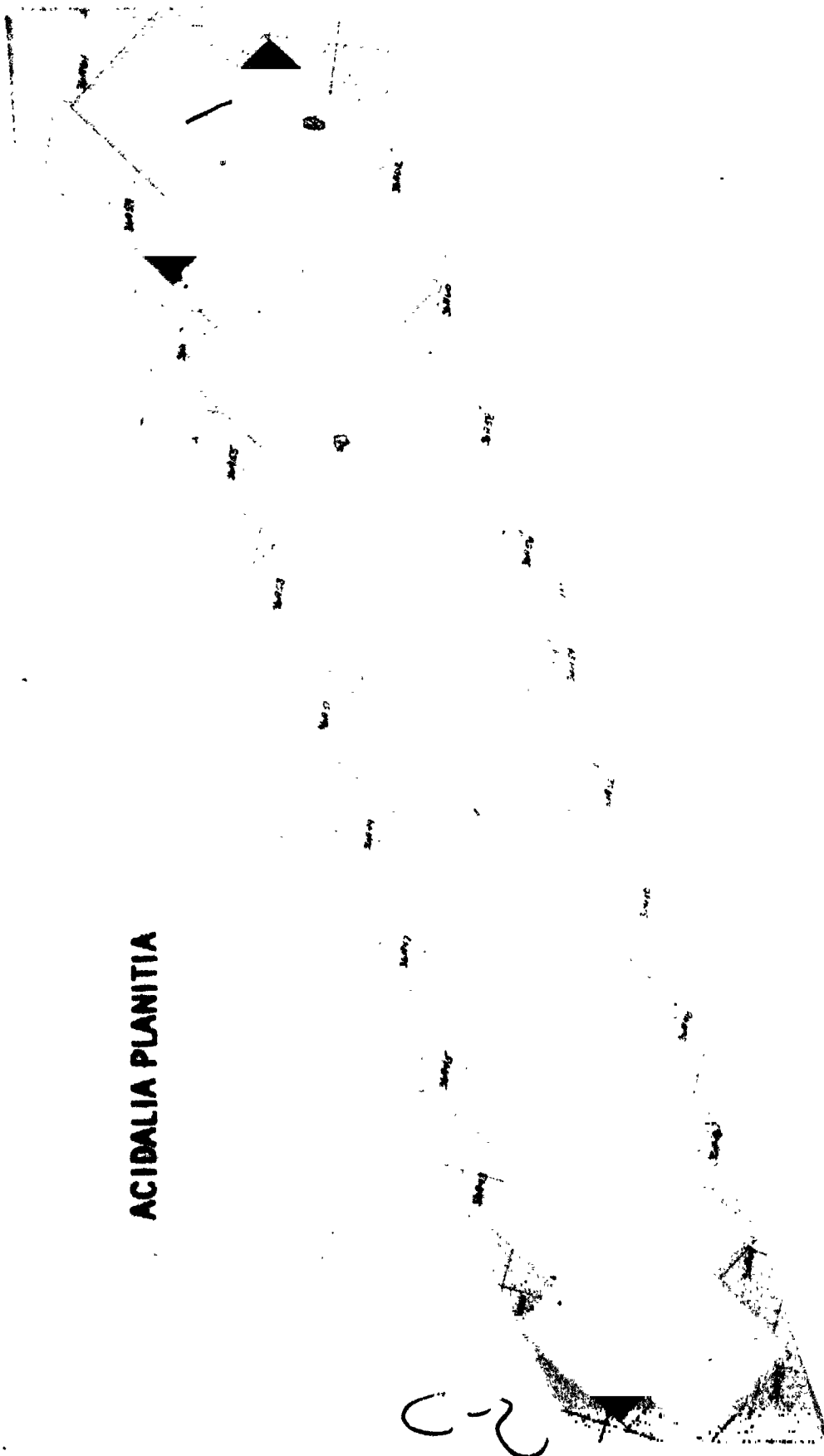


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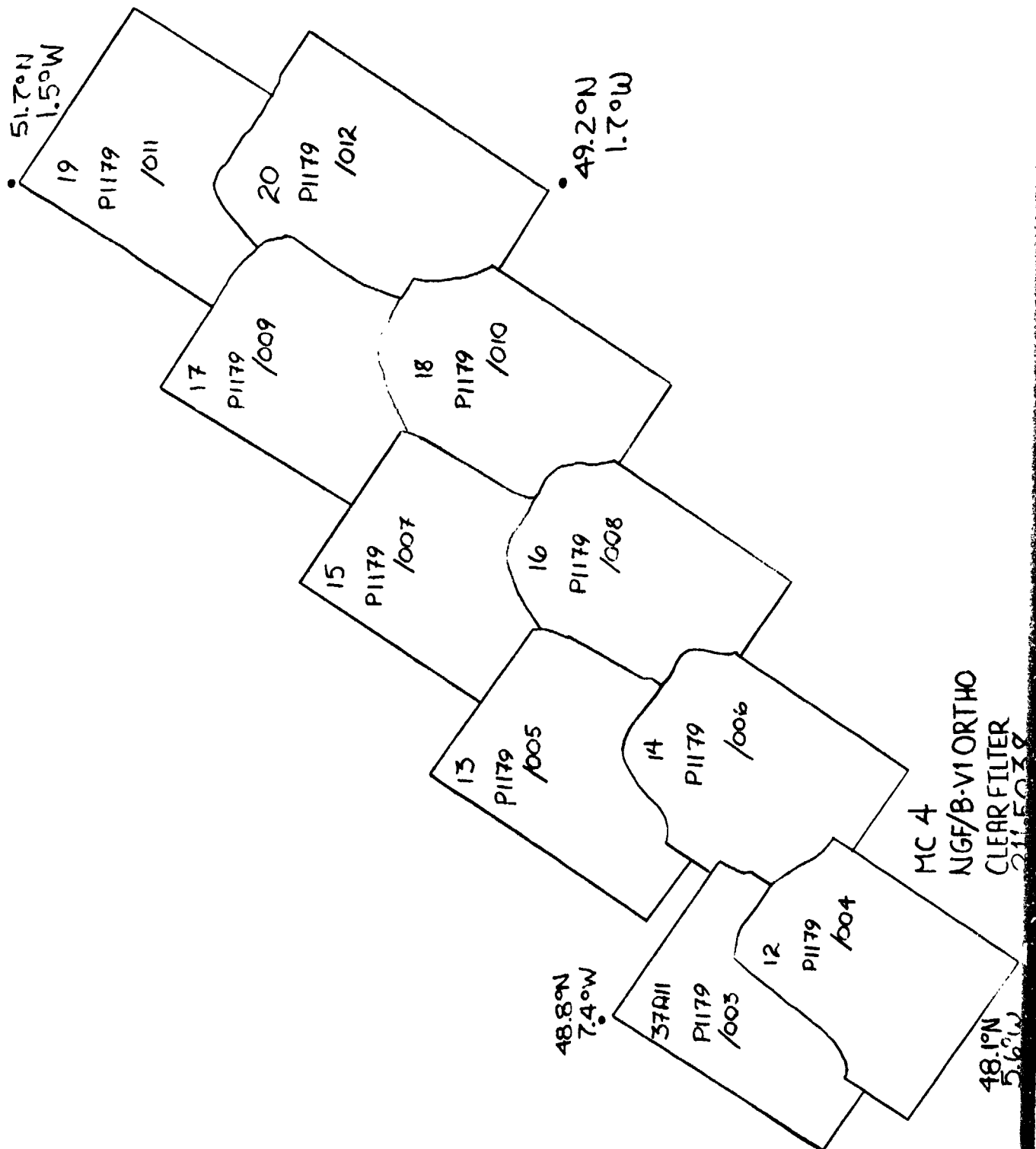
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ACIDALIA PLANITIA



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211-5038

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37A17

37A20

37A18

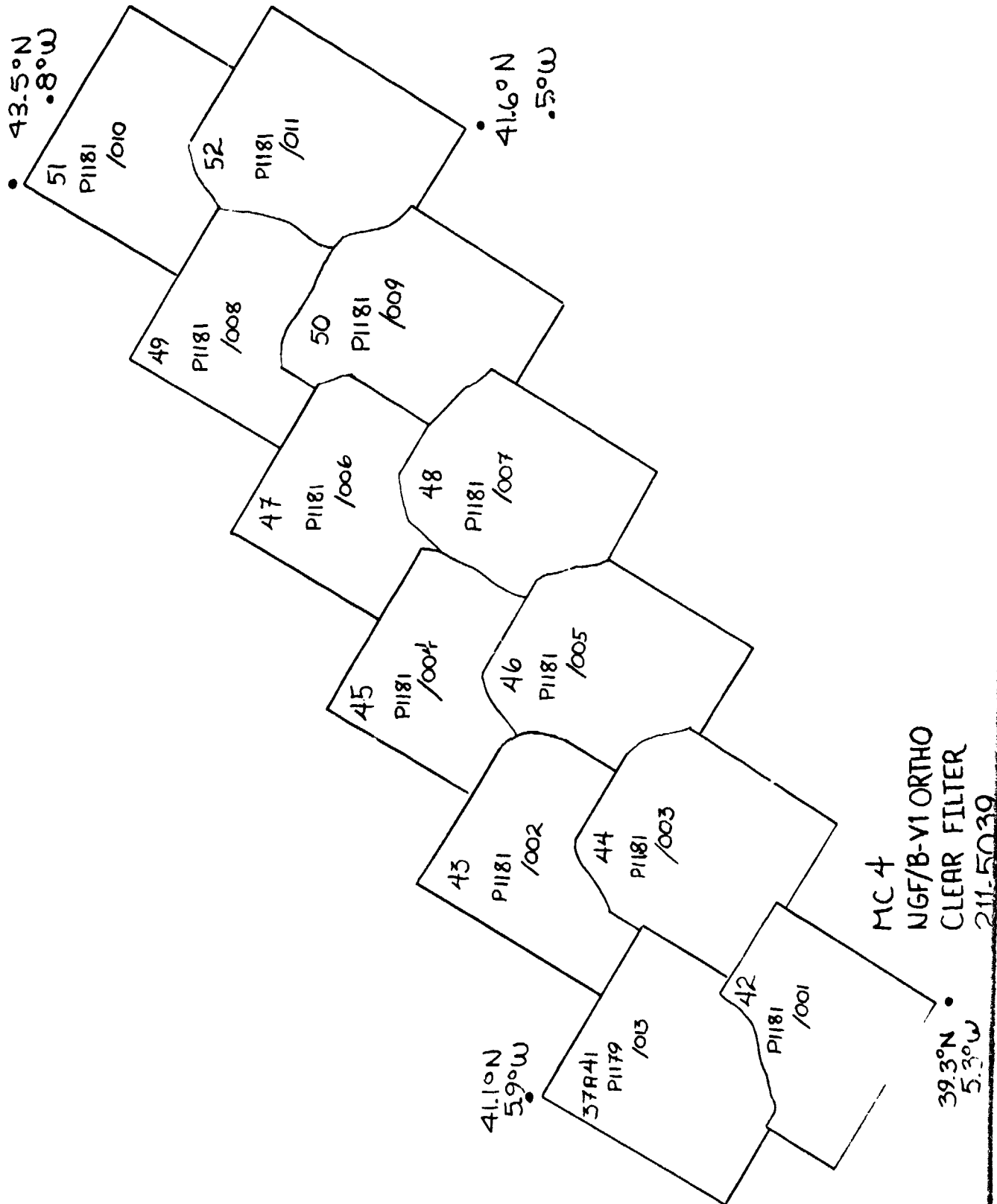
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37A14

37A13

37A12

37A11



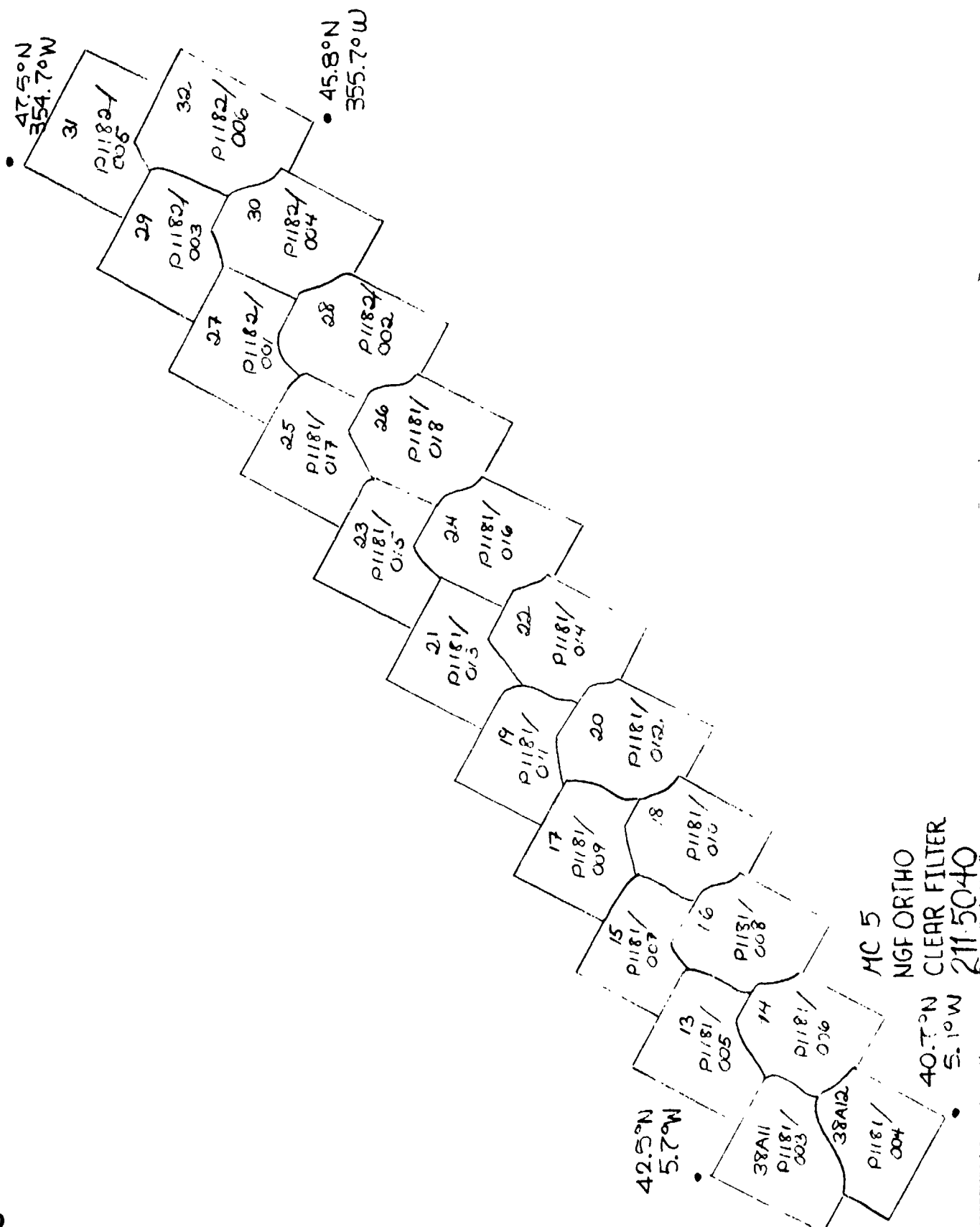
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211-5039

ACIDALIA PLANITIA



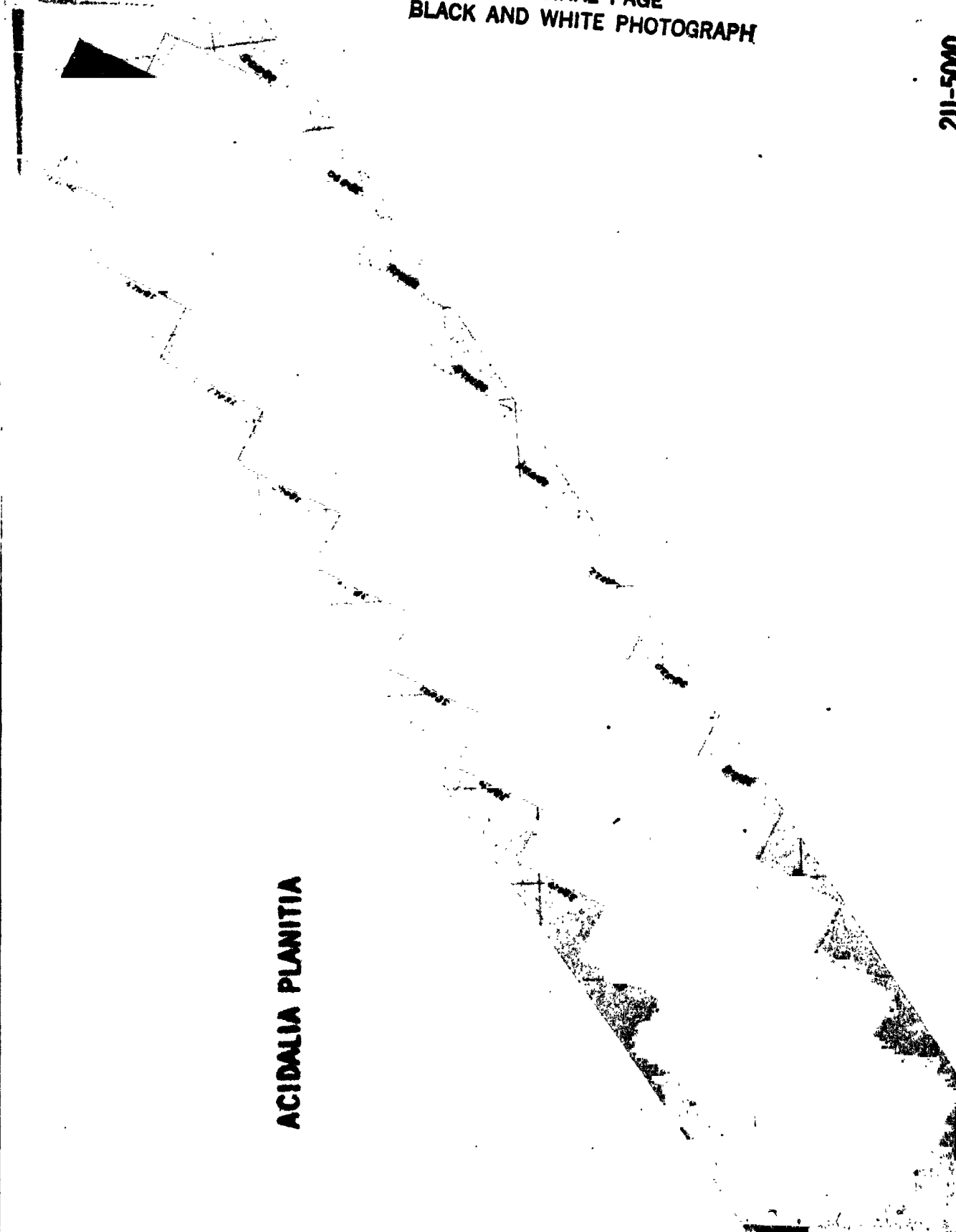
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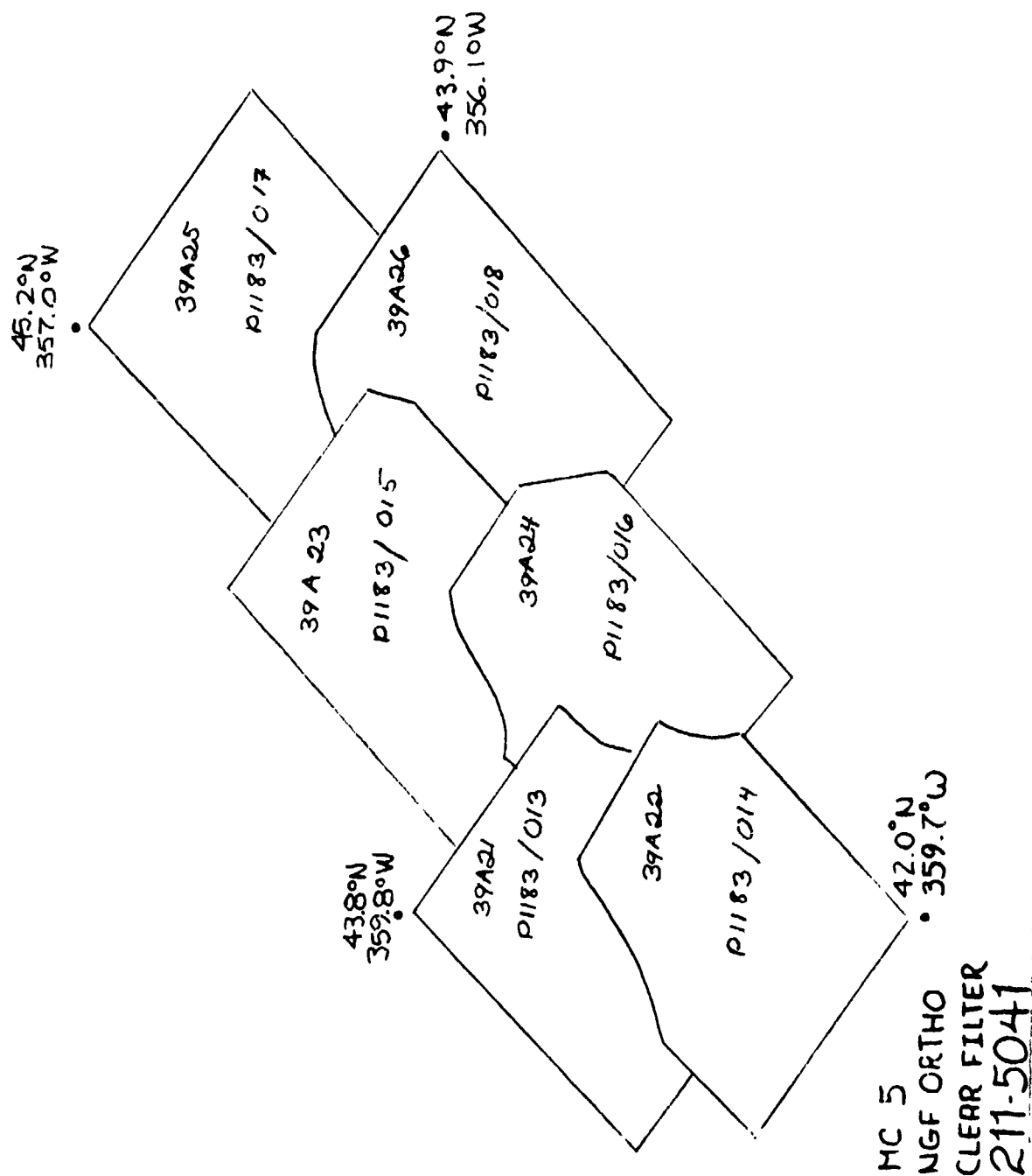


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211-5040

ACIDALIA PLANITIA

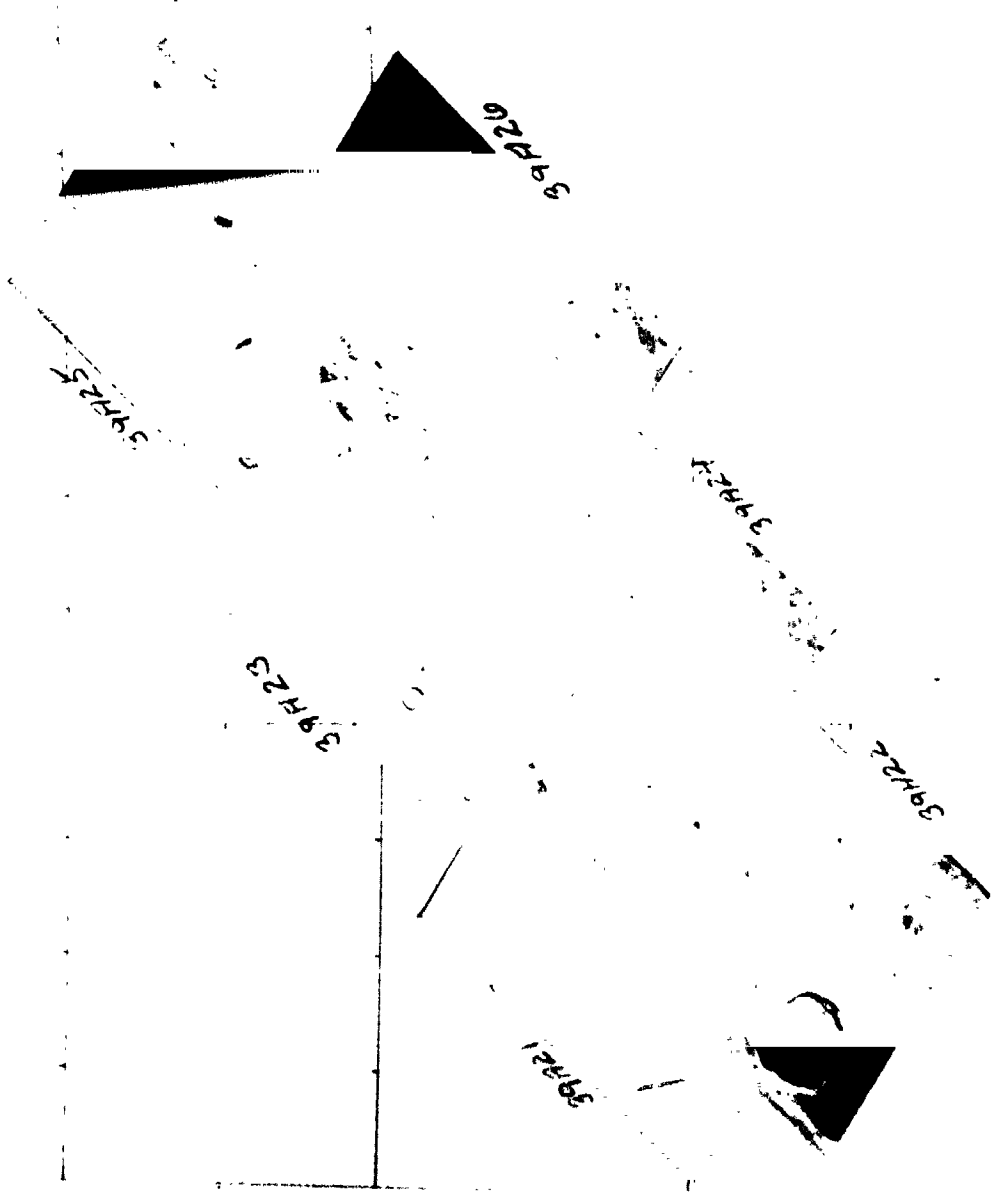




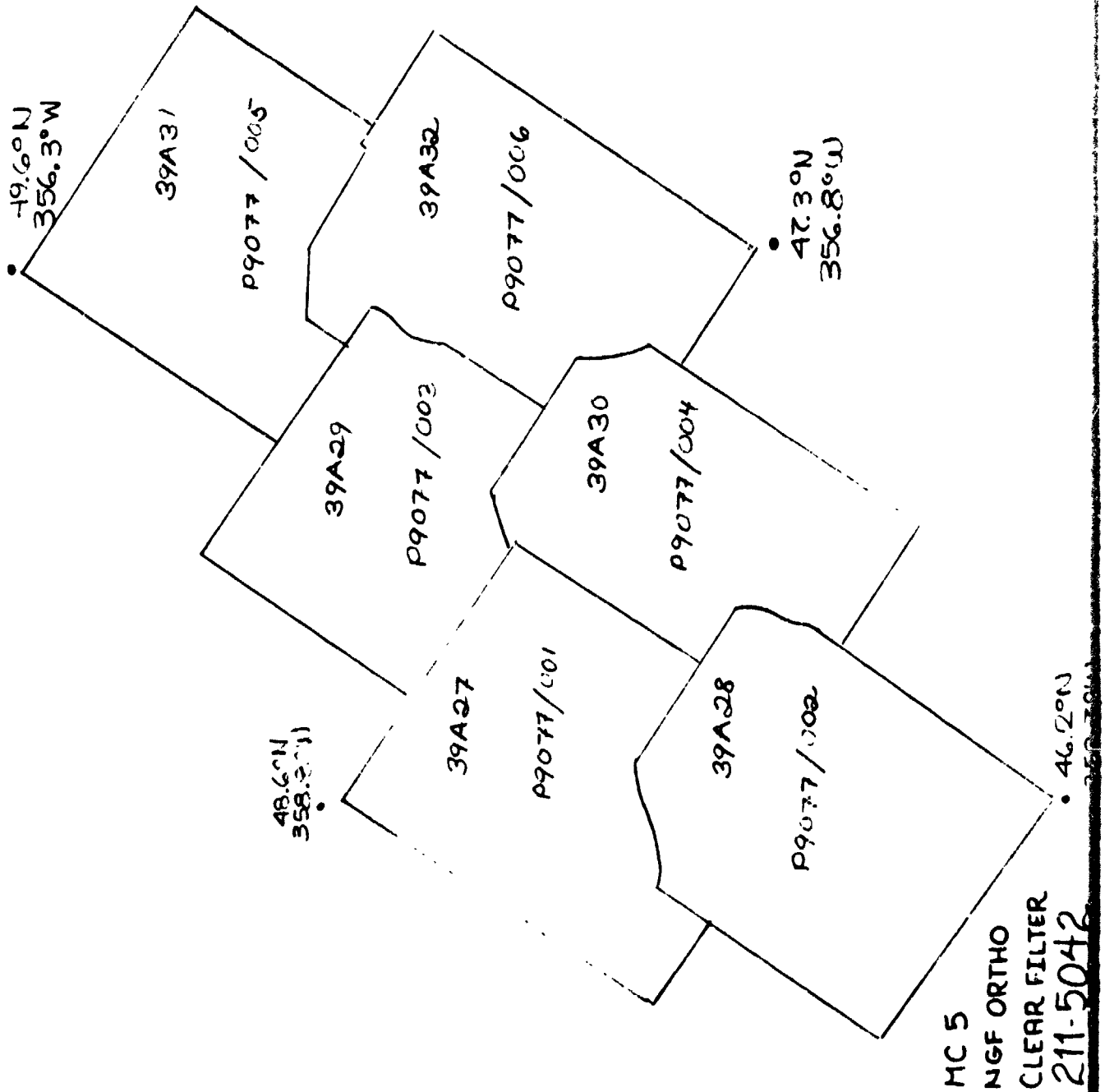
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211-5041

ACIDALIA PLANITIA



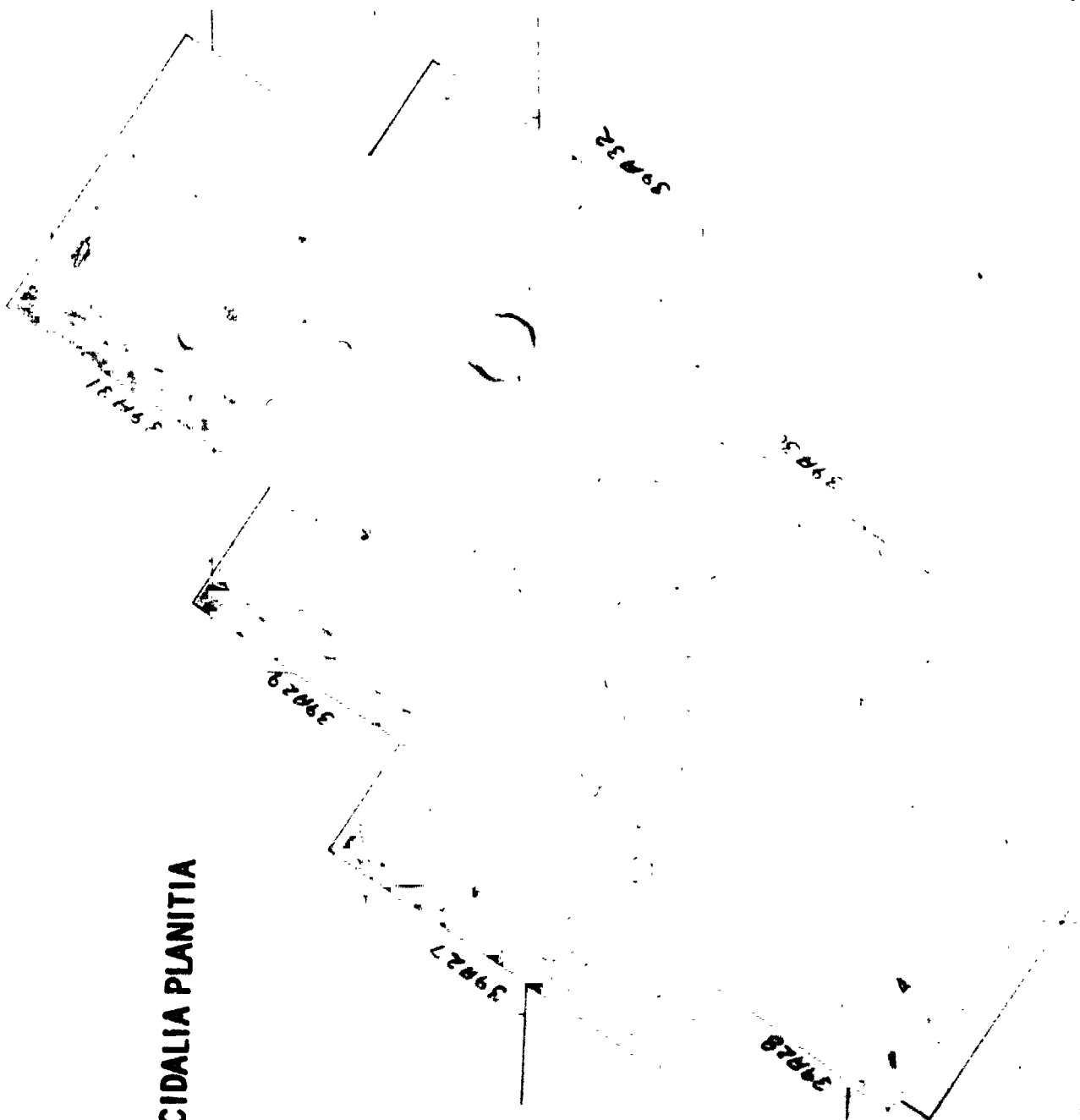
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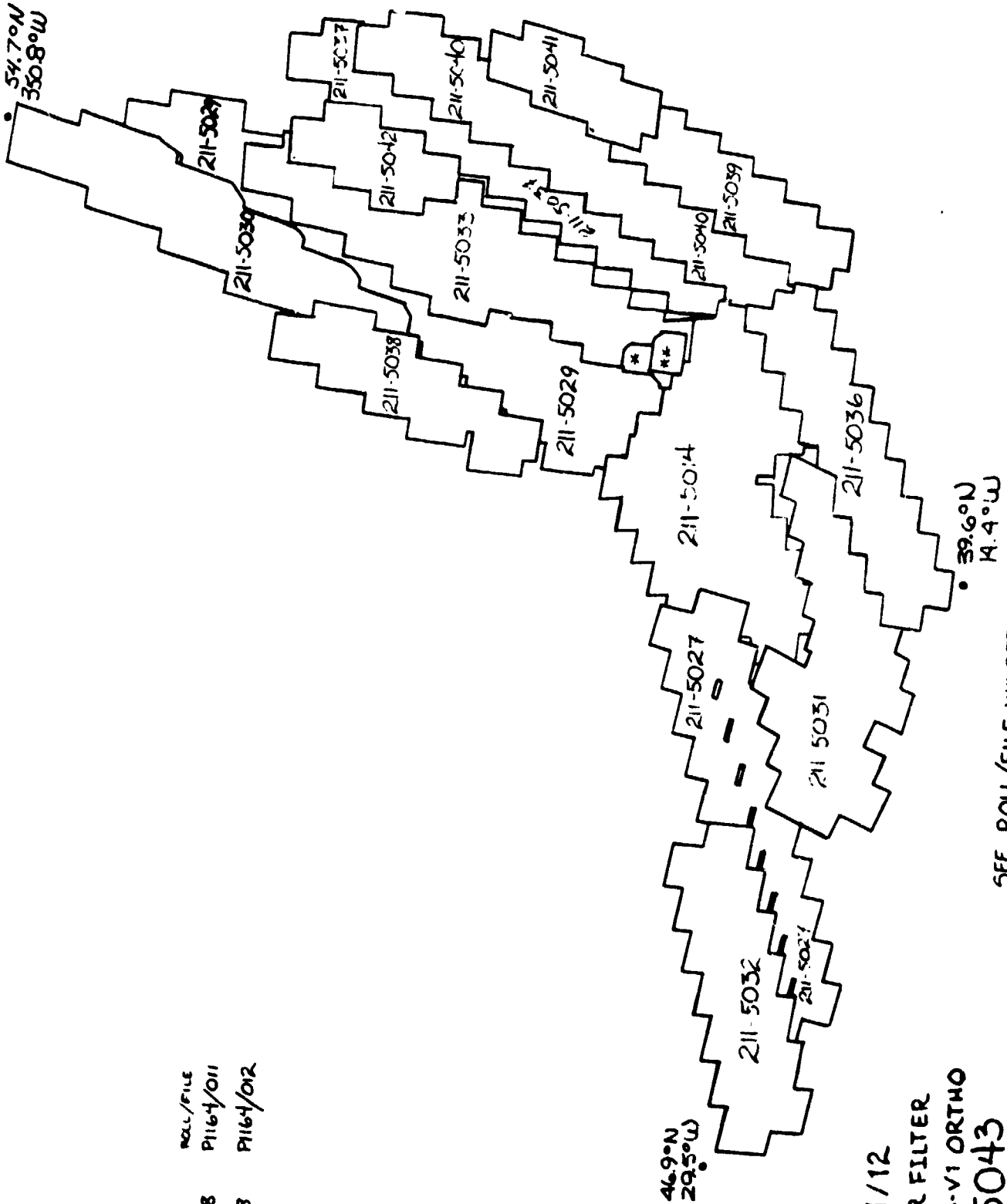
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211-5042

ACIDALIA PLANITIA



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MCNO
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* 32A58
ROLL/FILE
P1164/011
P1164/012

MC 11/12
CLEAR FILTER
NGF/B-V1 ORTHO
211-5043

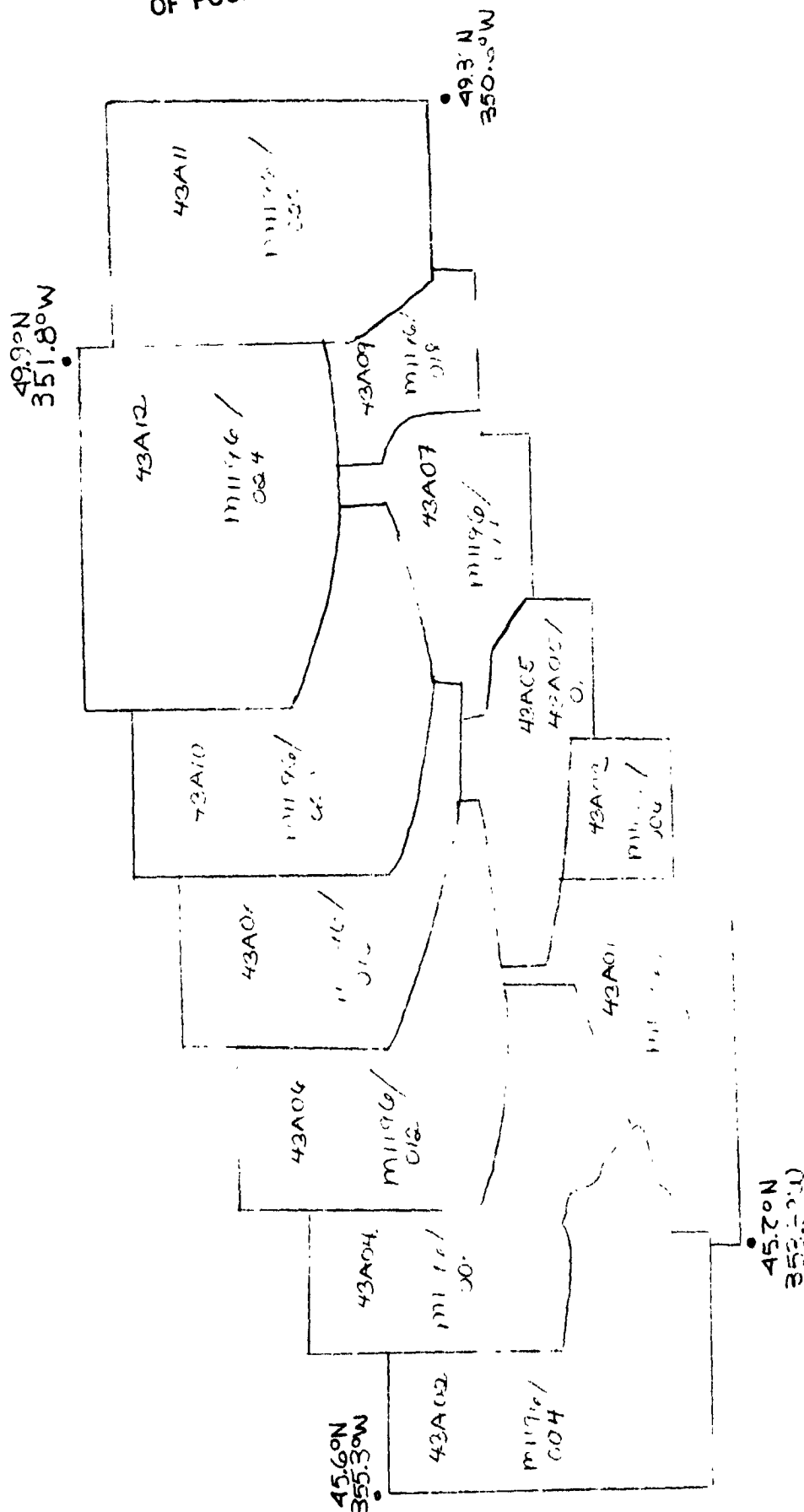
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211-5043

COMPOSITE B-1 SITE



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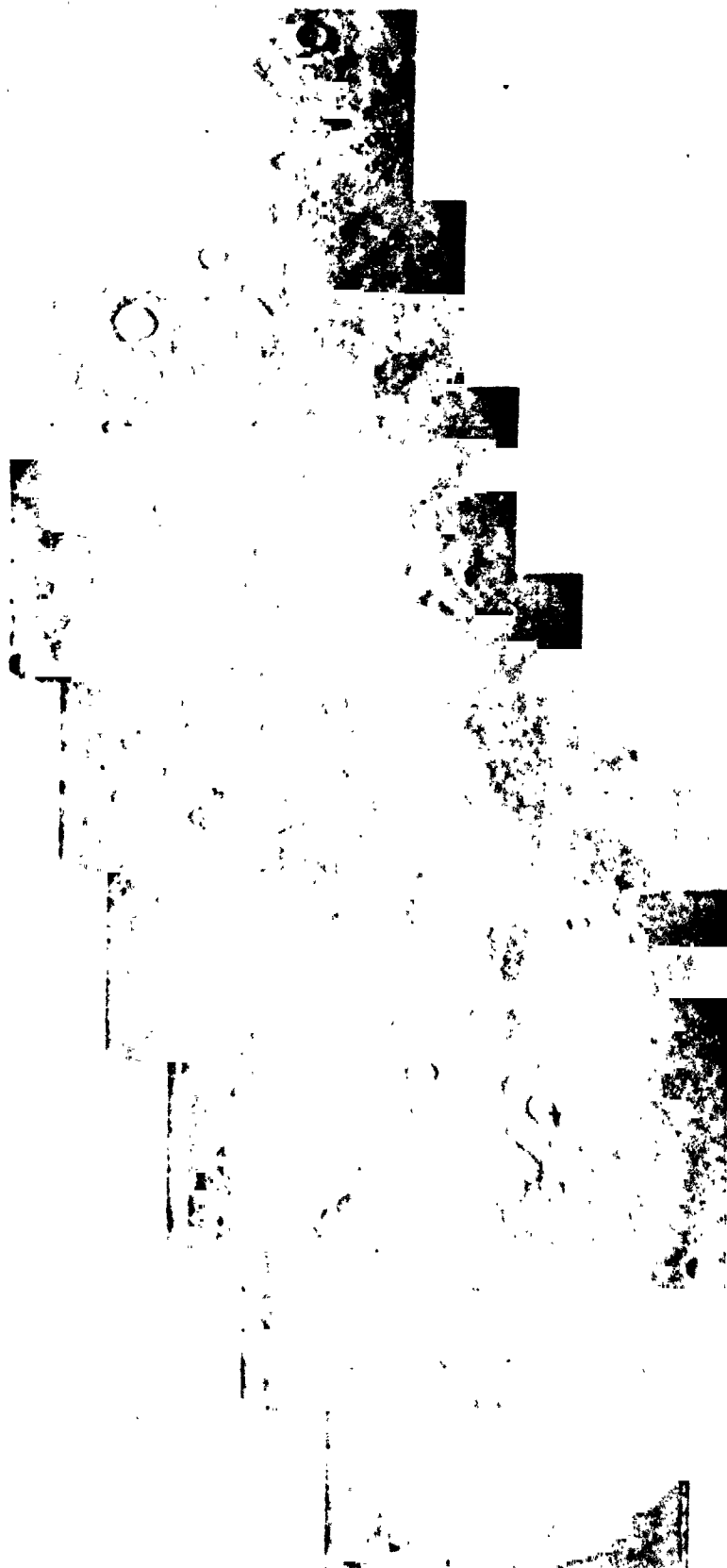


MC 5
NGF RECT
CLEAR FILTER
211-5044

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211-5044

ACIDALIA PLANITIA



See 211-5043

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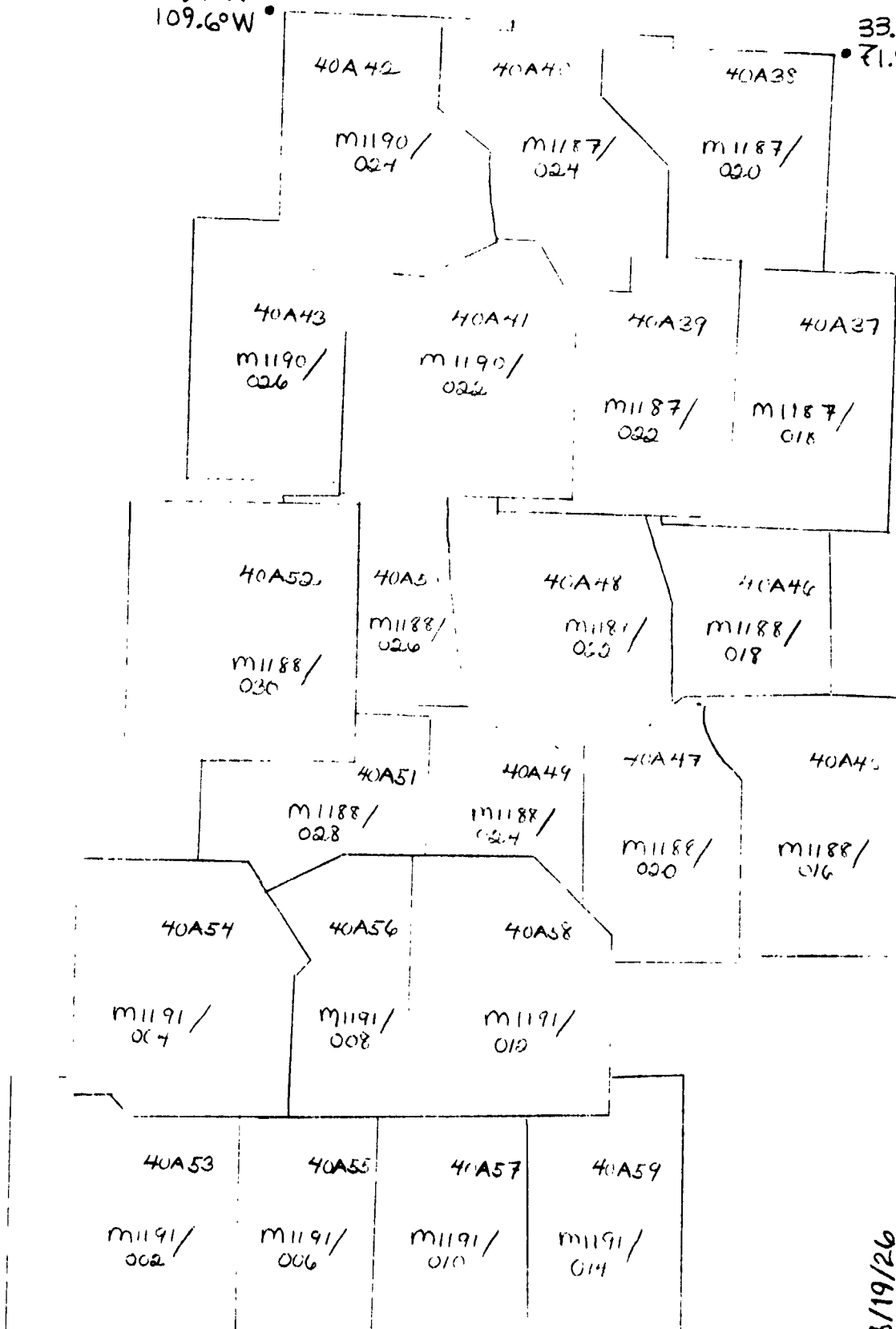
211-5045



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7°N
109.6°W

33.7°N
71.9°W



50.4°S
72.0°W

21.9°S
34.0°W

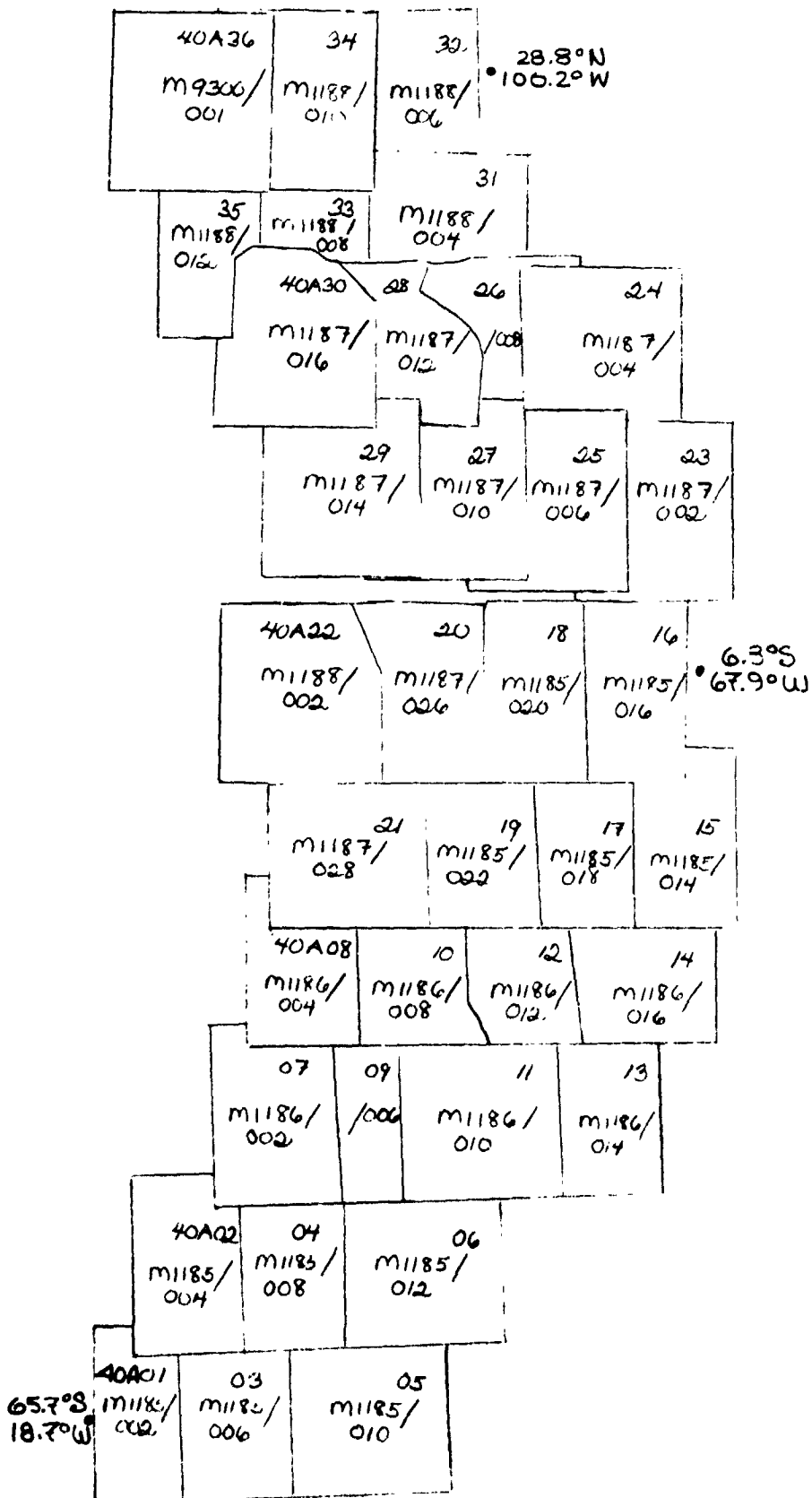
MC 18/19/26
GREEN FILTER
NGF RECT.
211-5048

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5048

VALLES MARINERIS, SOLIS PLANUM

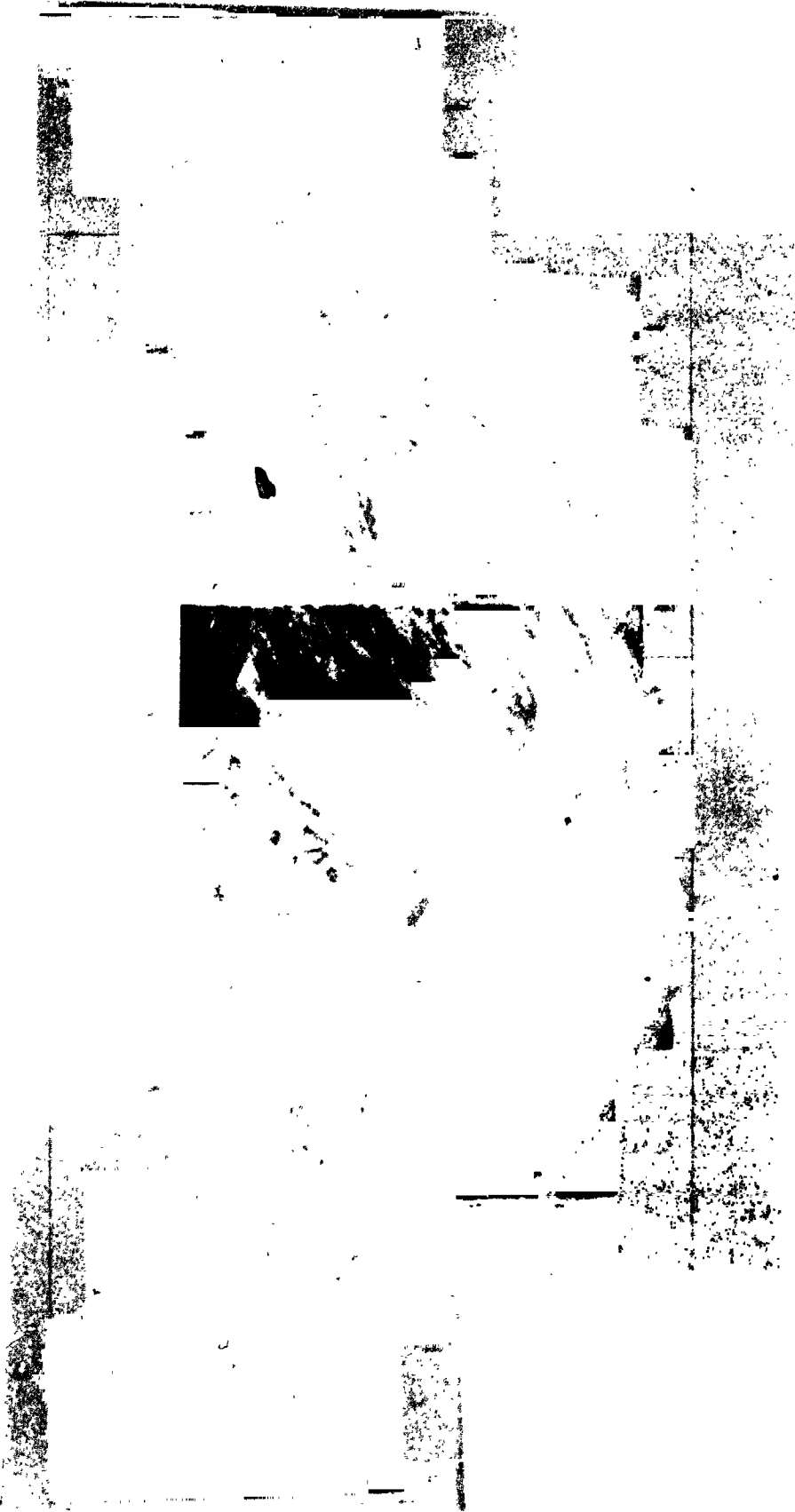




GLOBAL
NGF RECT.
VIOLET FILTER
211-5049

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

VALLES MARINERIS, THARSIS



211-5049

ORIGINAL PAGE IS
OF POOR QUALITY

40A96	94	92	
m1190/ 020	m1190/ 015	m1190/ 012	
40A95	93	91	
m1190/ 013	m1190/ 014	m1190/ 010	
40A90	88	86	84
m1188/ 046	m1188/ 045	m1188/ 022	m1191/ 032
40A89	87	85	83
m1188/ 044	m1188/ 040	m1191/ 036	m1191/ 030
40A80	80		
m1190/ 028	m1191/ 004	78	76
		1014	m1189/ 010
40A81	79	77	75
m1190/ 026	m1191/ 022	102	m1189/ 020
40A68	70	72	74
m1191/ 018	m1191/ 022	m1191/ 020	m1191/ 024
40A67	67	71	73
m1191/ 016	m1191/ 020	m1191/ 024	m1191/ 028
	64	66	
40A62	m1188/ 022	m1189/ 006	
m1188/ 024			
40A61	63	65	
m1188/ 032	m1188/ 036	m1188/ 04	

GLOBAL
NGF RECT
RED FILTER
211.5050

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5050

VALLES MARINERIS, THARSIS



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OF POOR QUALITY

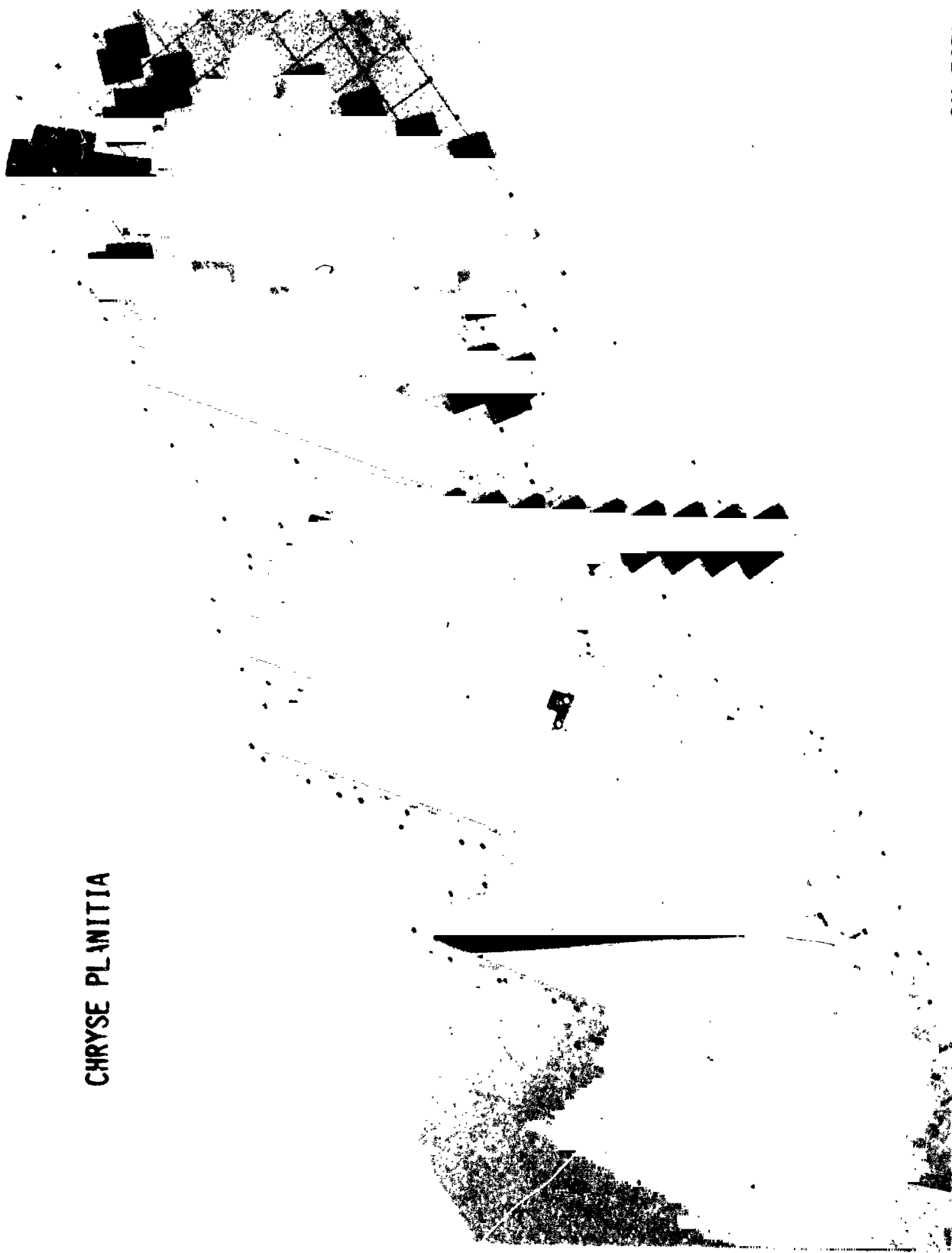


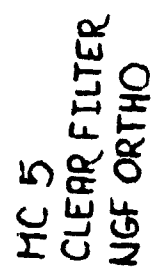
MC 11
211-5051

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5051

CHRYSE PLINITIA



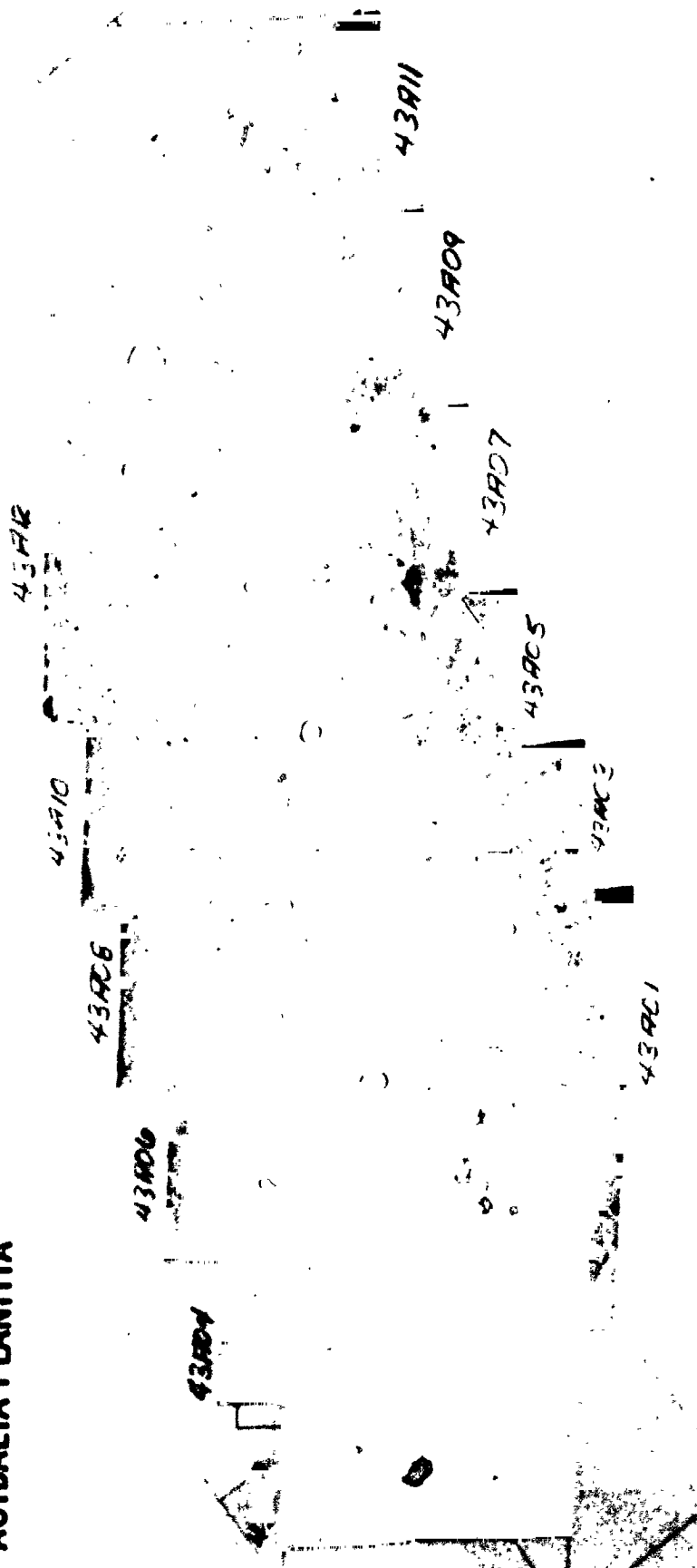


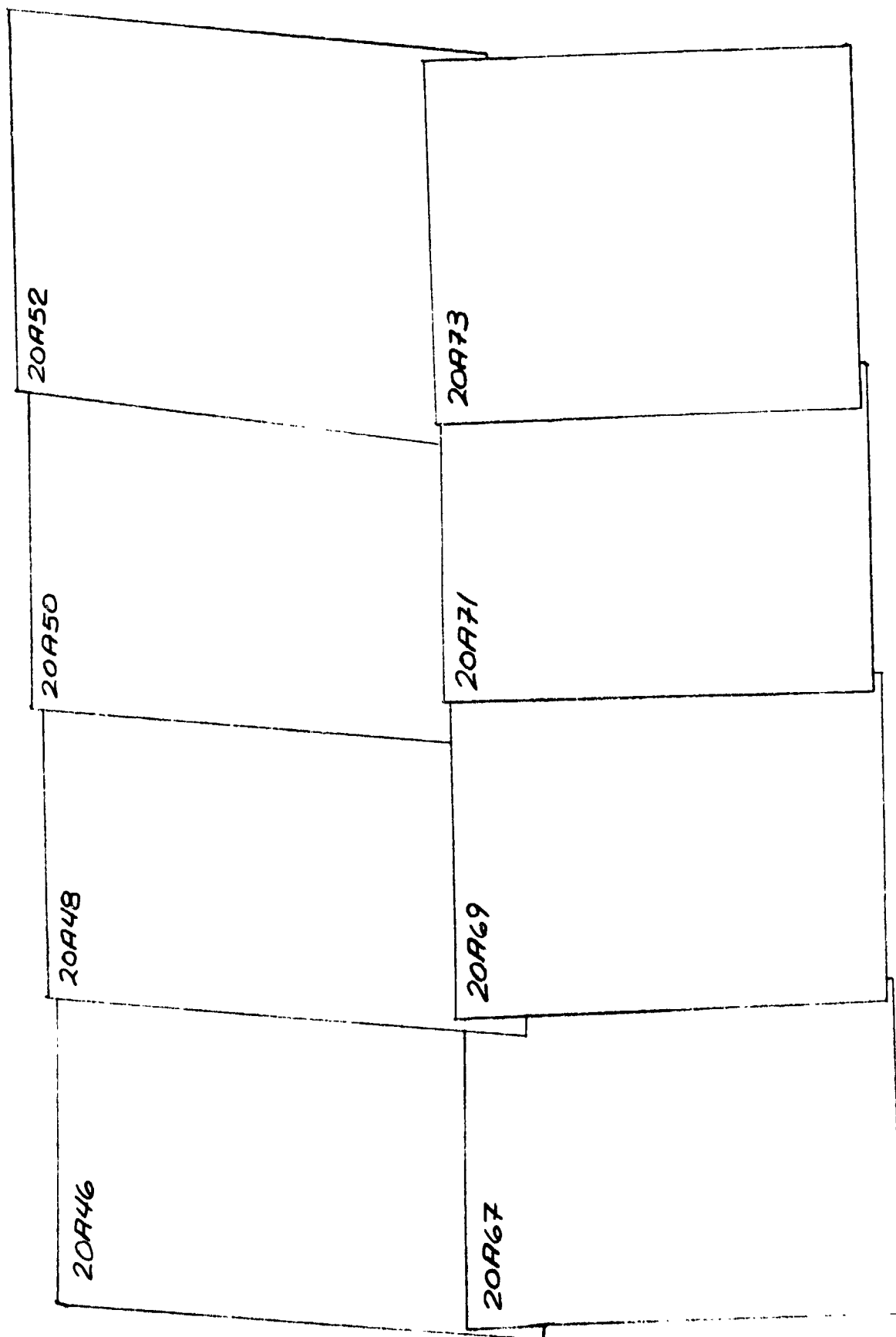
211 5053

ORIGINAL PAGE IS
OF POOR QUALITY

211-5053

ACIDALIA PLANITIA





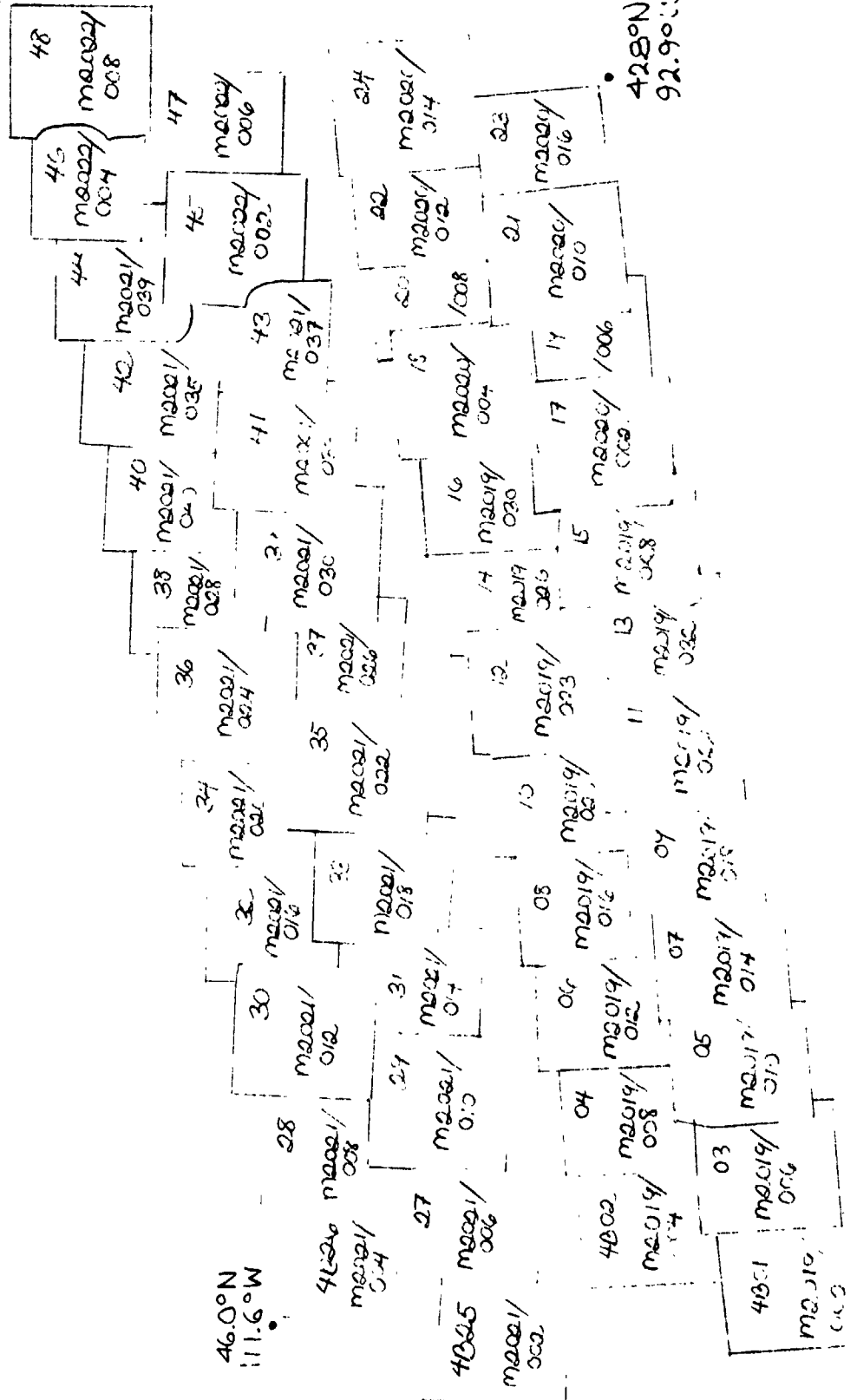
A-1 LANDING SITE - CHRYSE PLANITIA
IPL ENHANCEMENT

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

P-17480

ORIGINAL PAGE IS
OF POOR QUALITY

45.4°N
89.2°W



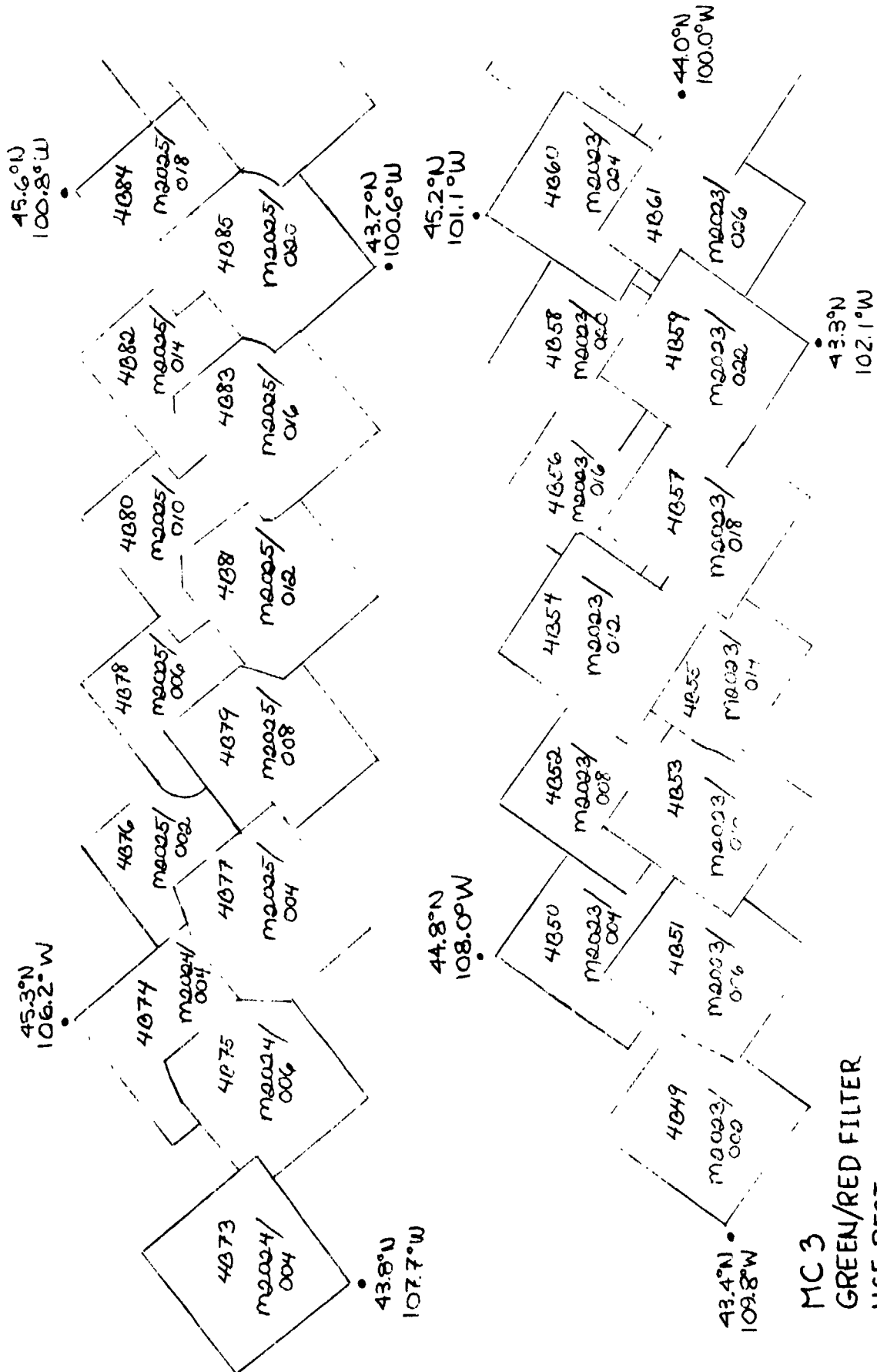
ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5057

ALBA



ORIGINAL PAGE IS
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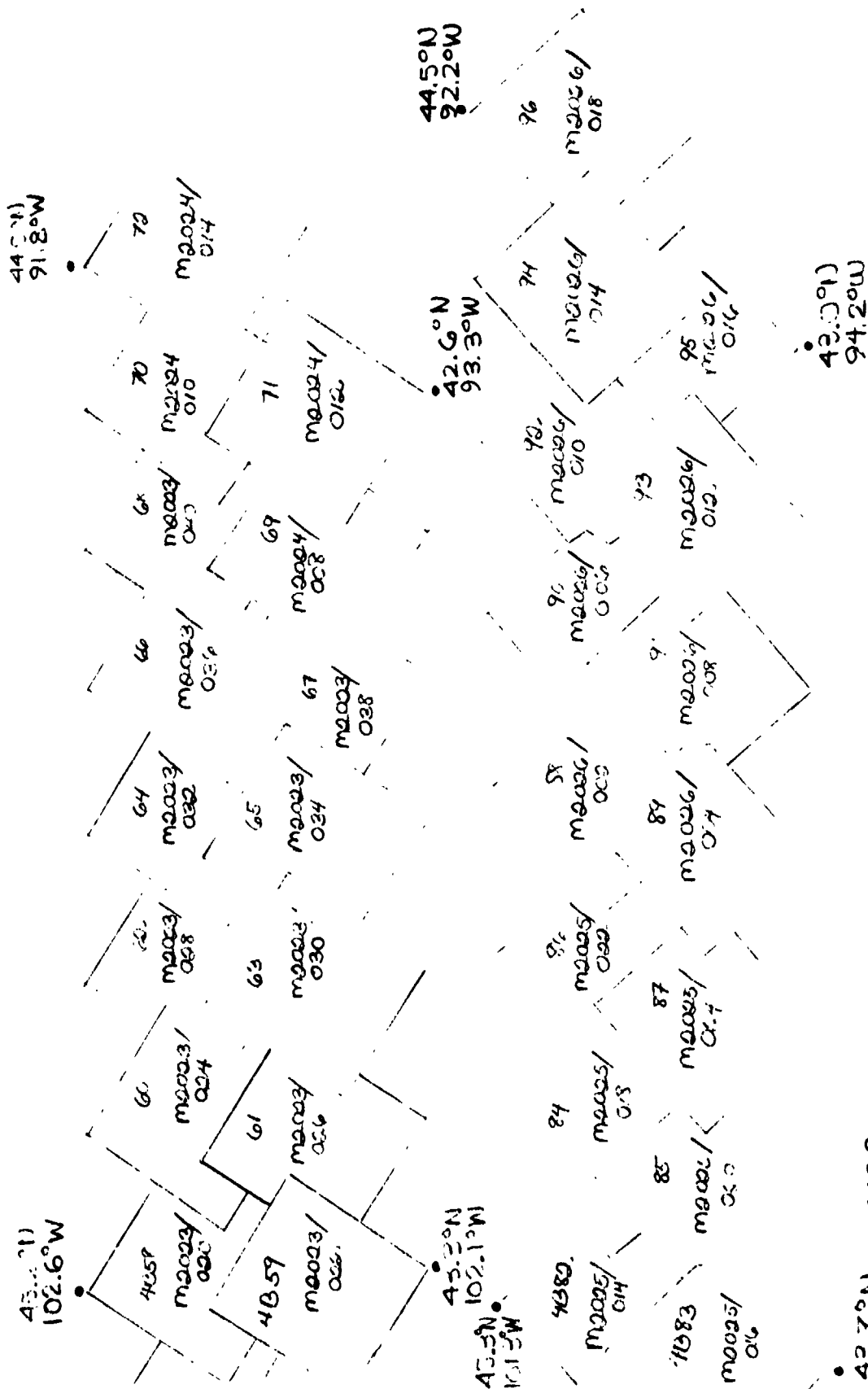
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BLACK AND WHITE PHOTOGRAPH

ALBA-COLOR



211-5058

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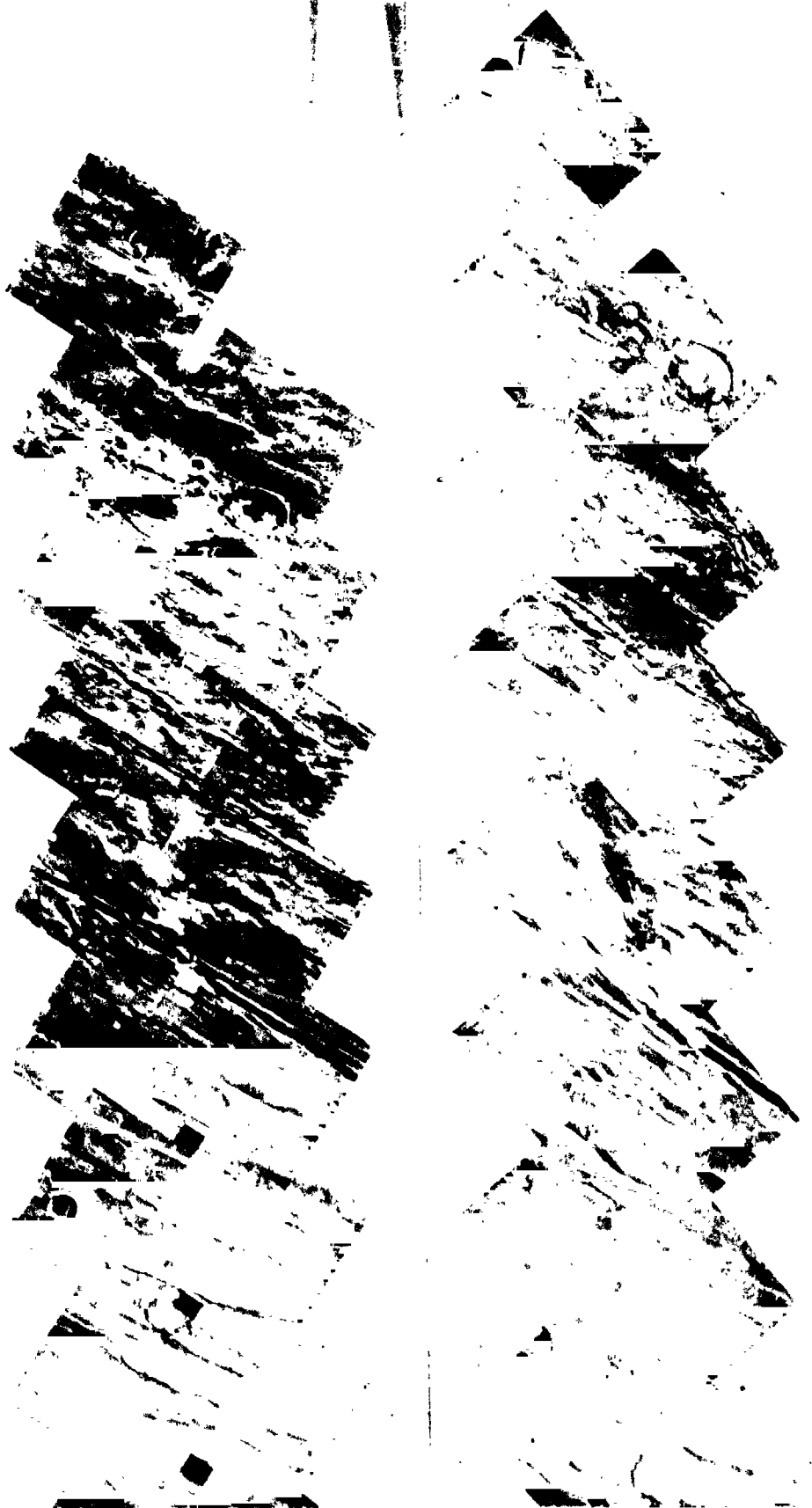


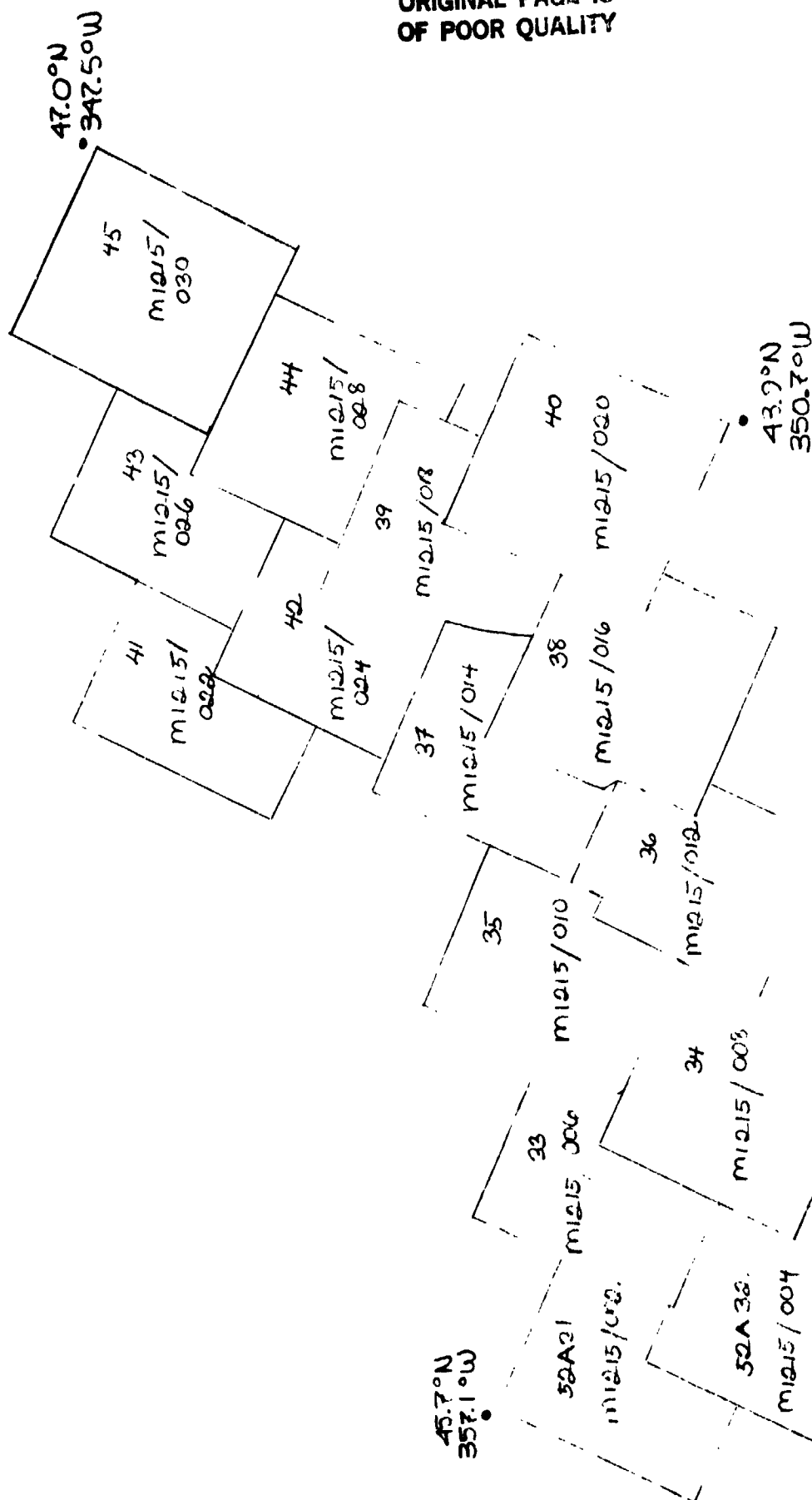
MC3
NGF RF T.
GREEN/RED FILTER
211-5058B

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5058

ALBA-COLOR





MC4
NCEP

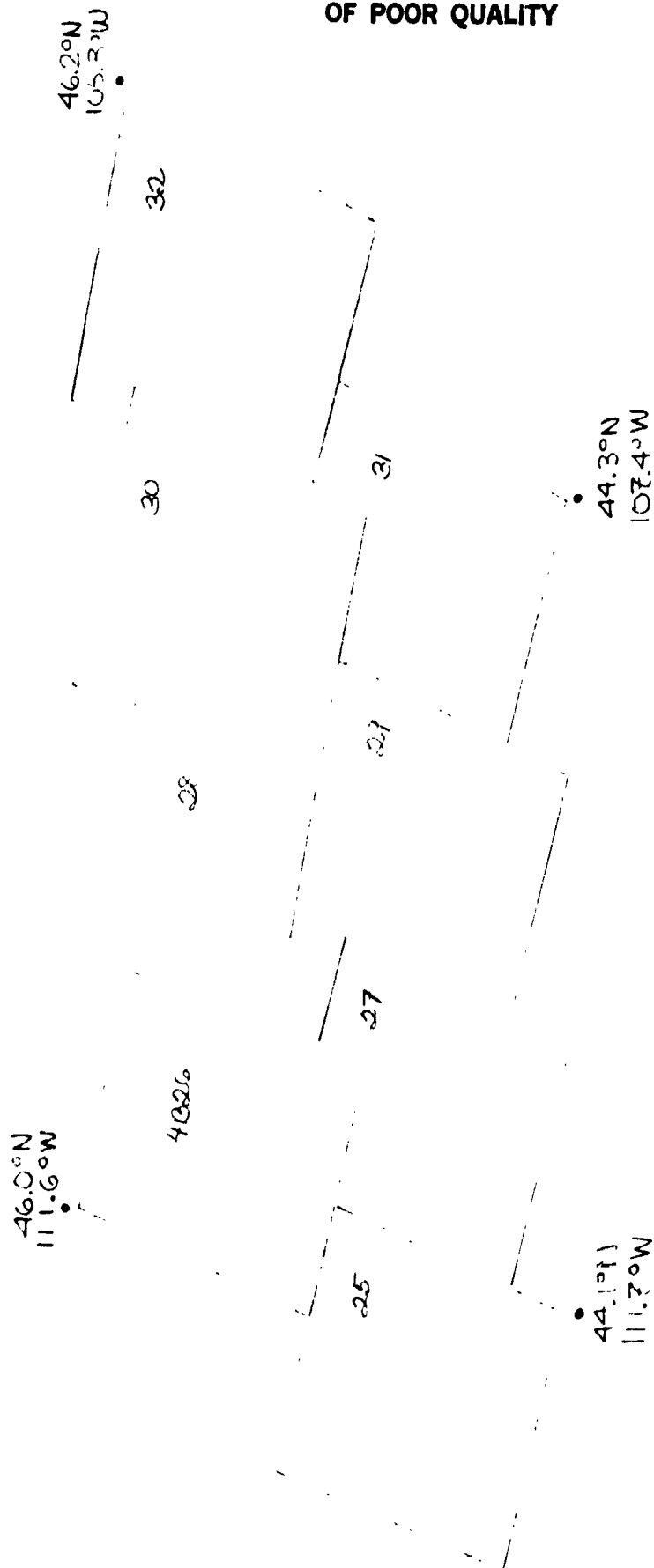
CLEAR FILTER

211-5059

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5059

ACIDALIA PLANITIA



MC 3
DIGIFAX ORTHO
CLEAR FILIER
211 5060

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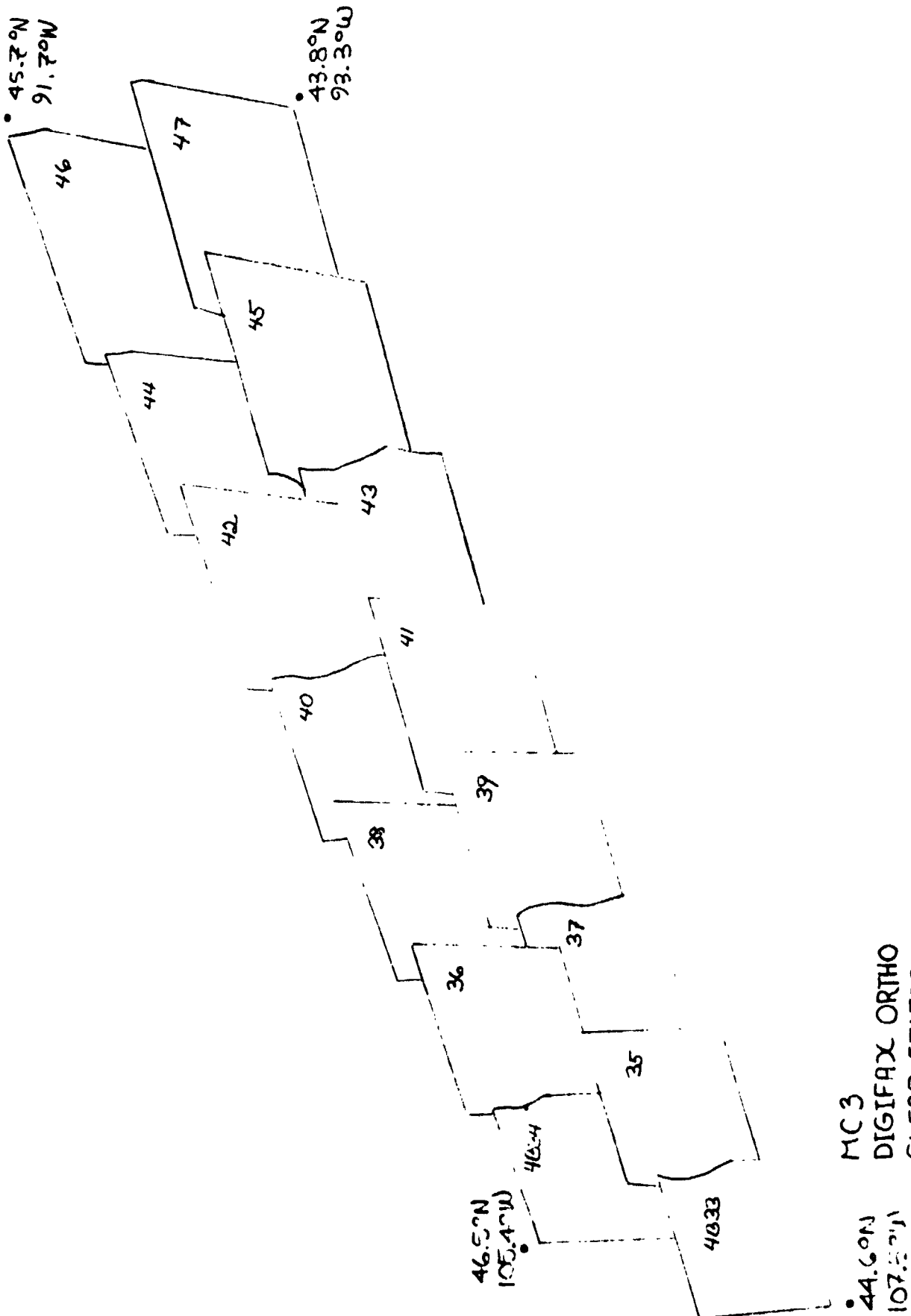
ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

ALBA



211-5060

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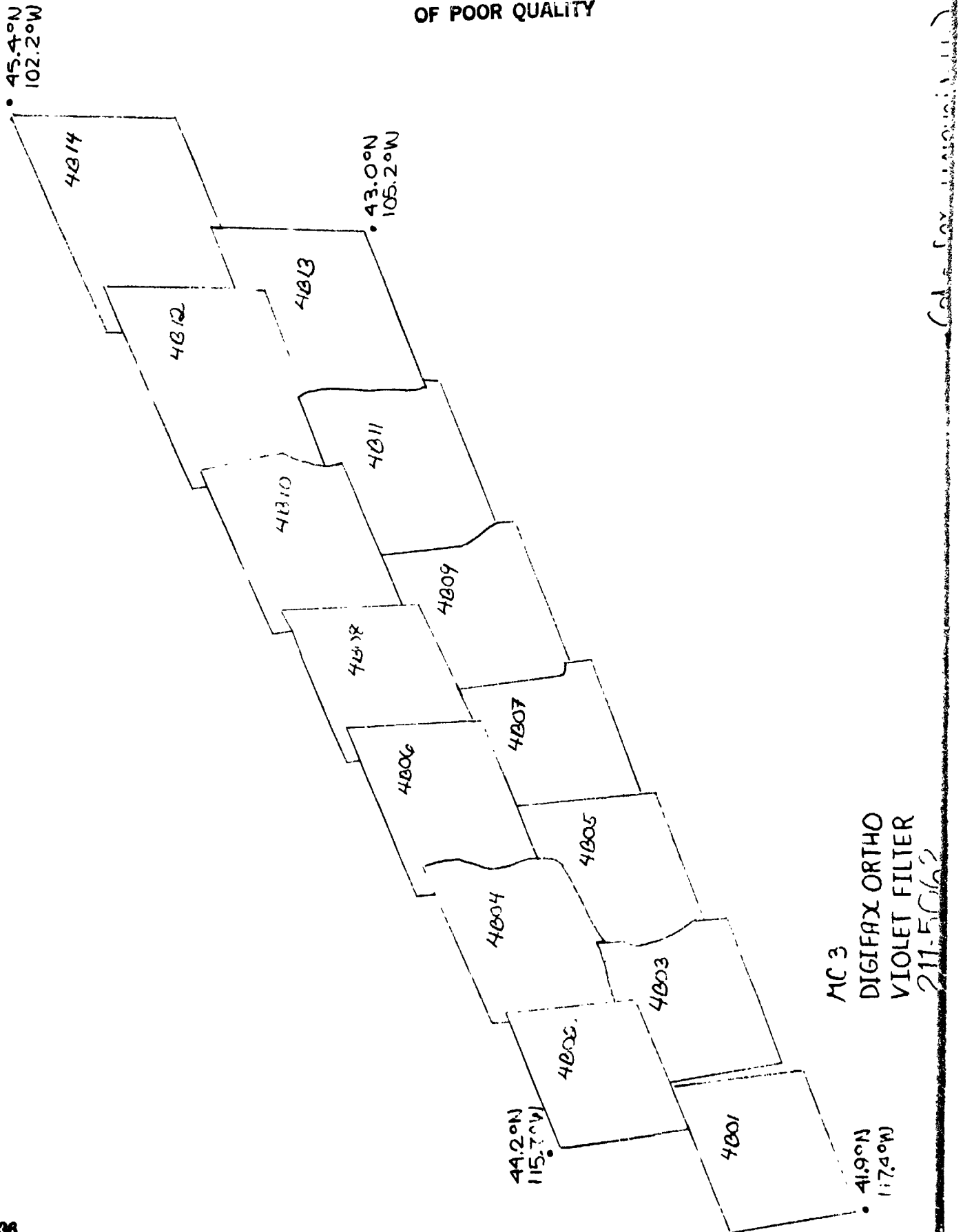


MC3
DIGIFAX ORTHO
CLEAR FILTER
211-5061

211-5061

TANTALUS FOSSAE

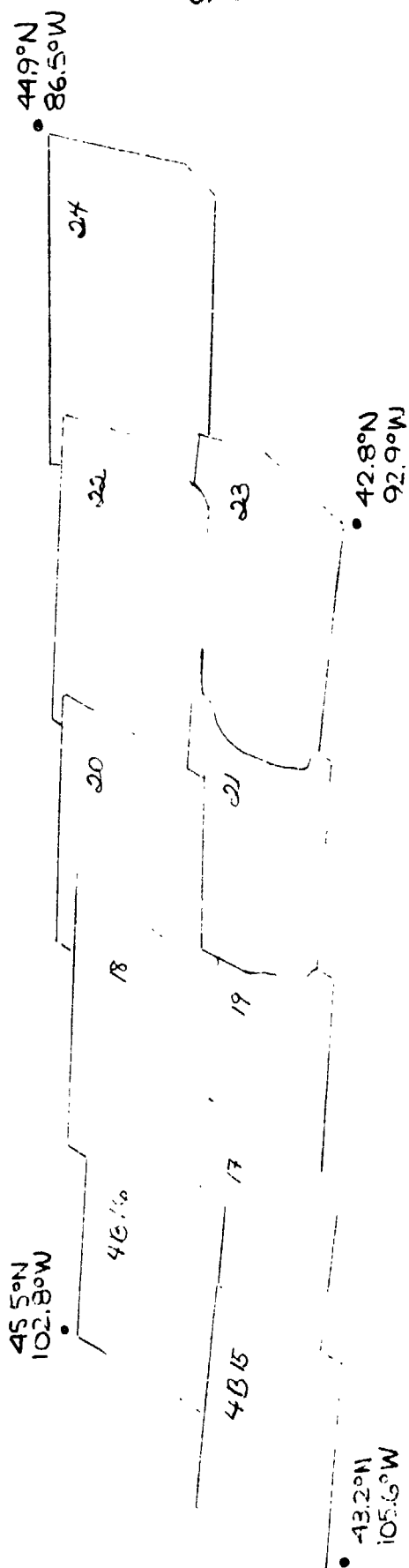
ORIGINAL PAGE IS
OF POOR QUALITY



ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

ALBA FOSSAE, ALBA PATERA

211-5062



MC 3
DIGIFAX ORTHO
VIOLET FILTER
211-5063

(d) $\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

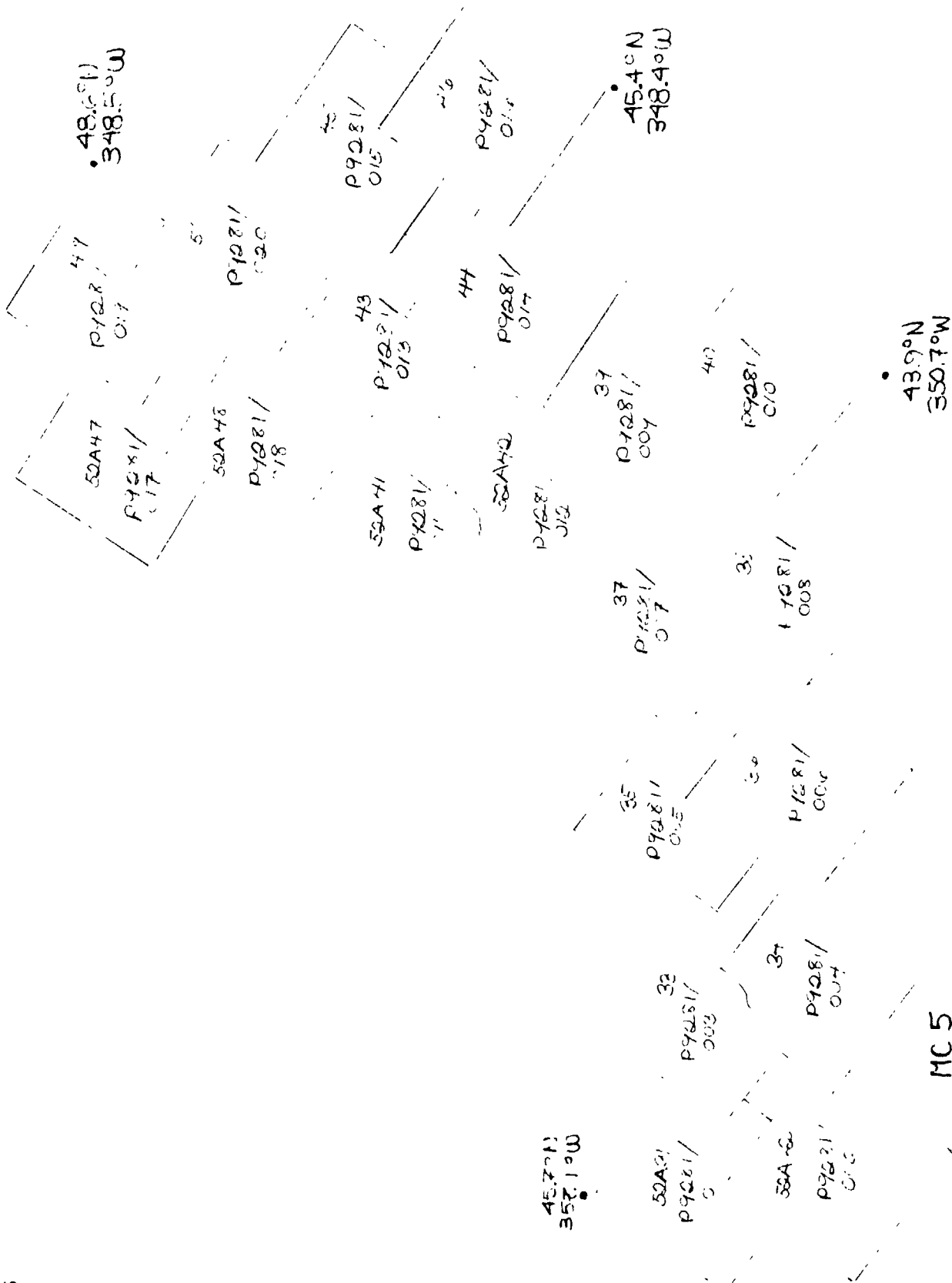


TANTULUS FOSSAE



211-5063

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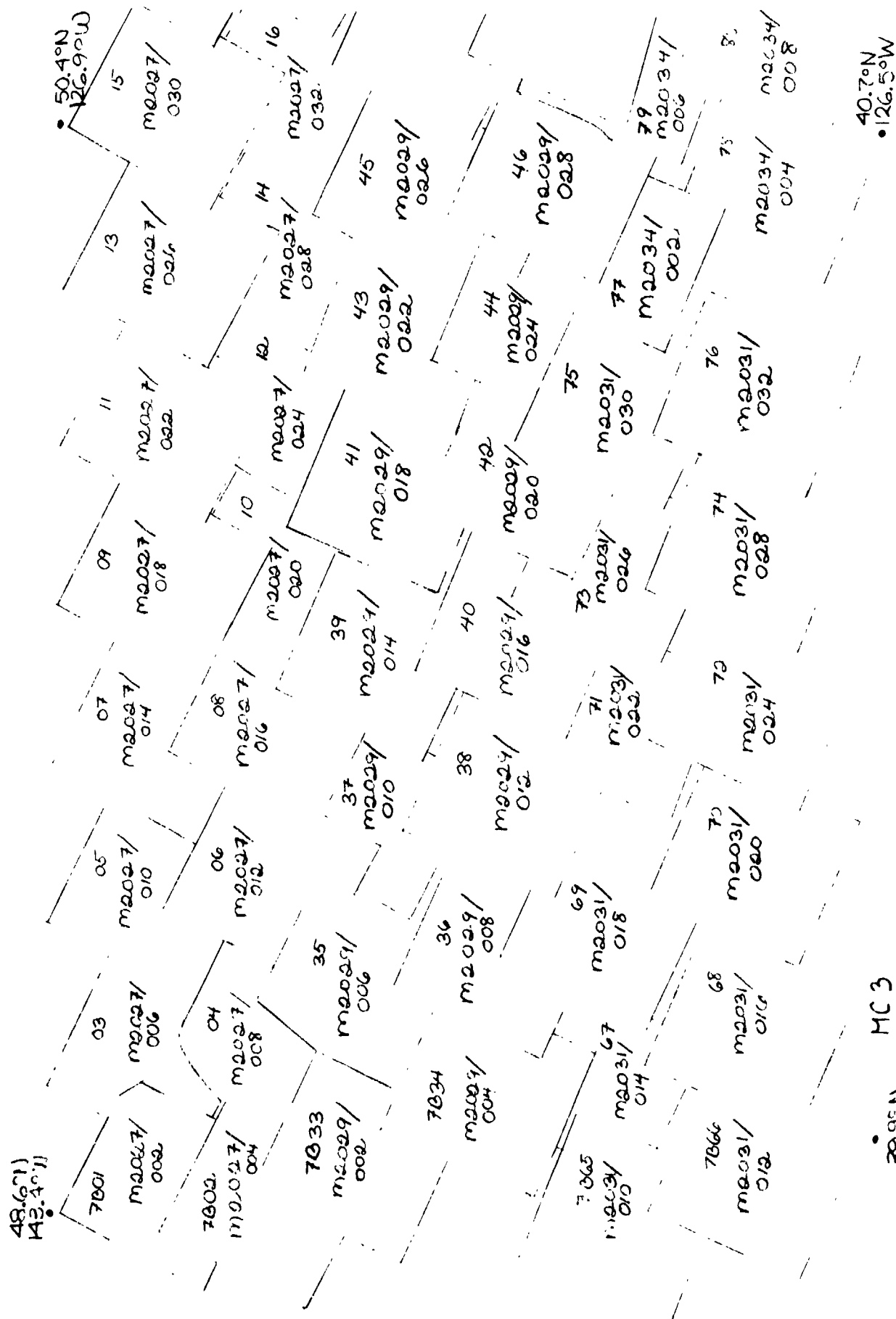


ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5064

ACIDALIA PLANITIA

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OF POOR QUALITY



MC 3

NGF RECT

CLEARER 011 1111

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

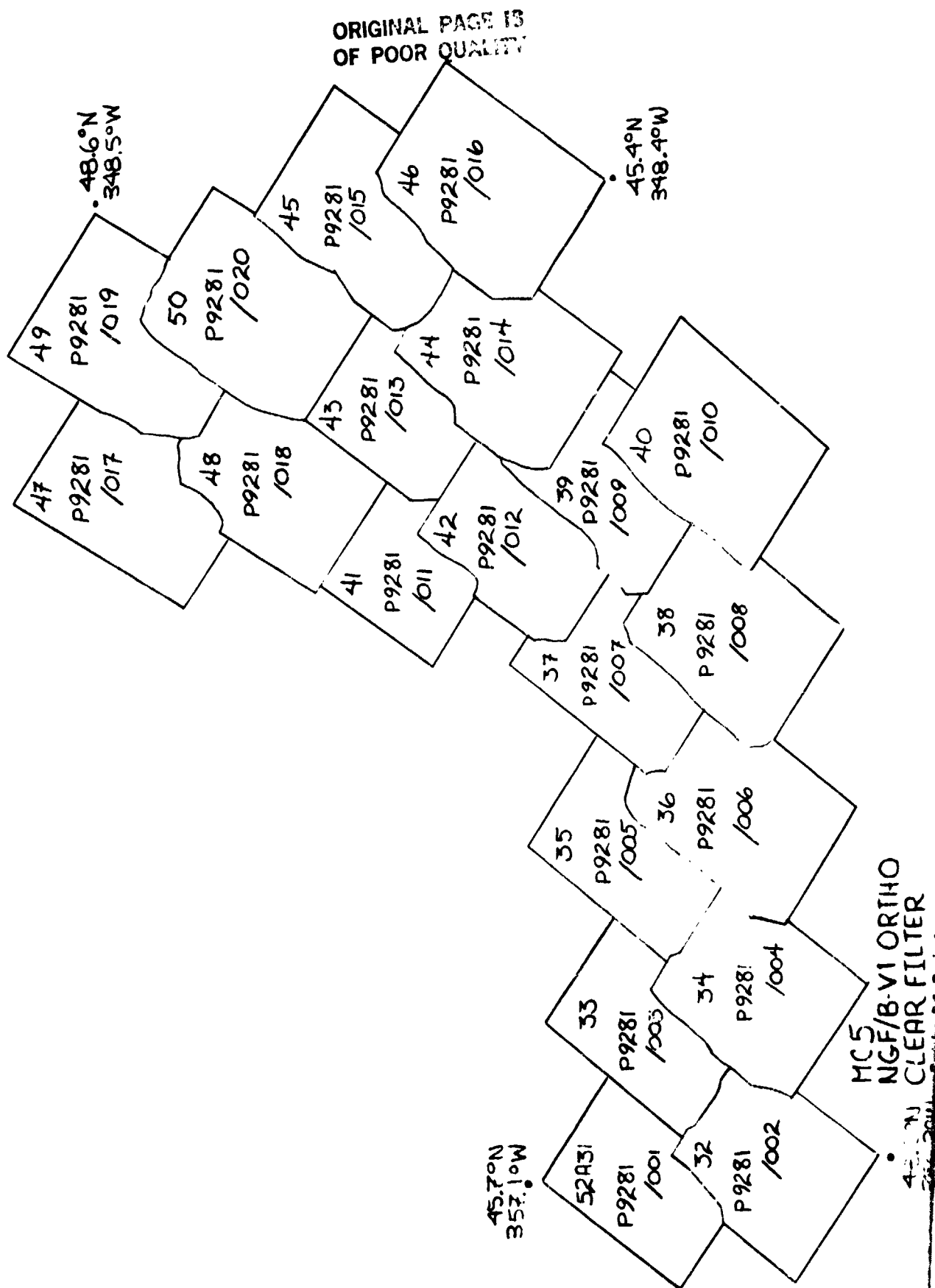
211-5065

ALBA (LEFT)

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5065

ALBA(RIGHT)



ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5066

ACIDALIA PLANITIA

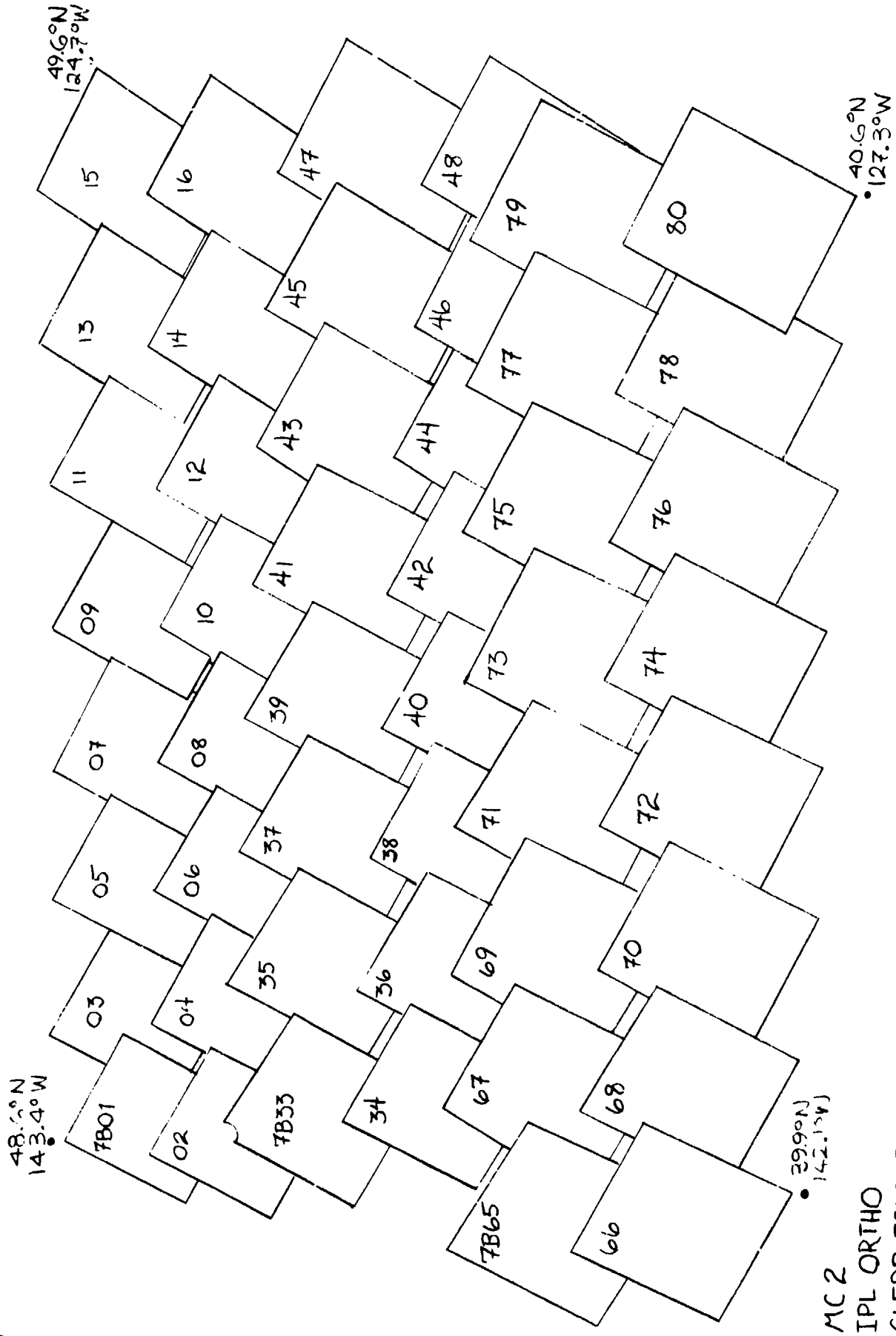
MC 7
NGFRECT
CLEAR FILTER

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5067

UTOPIA PLANITIA



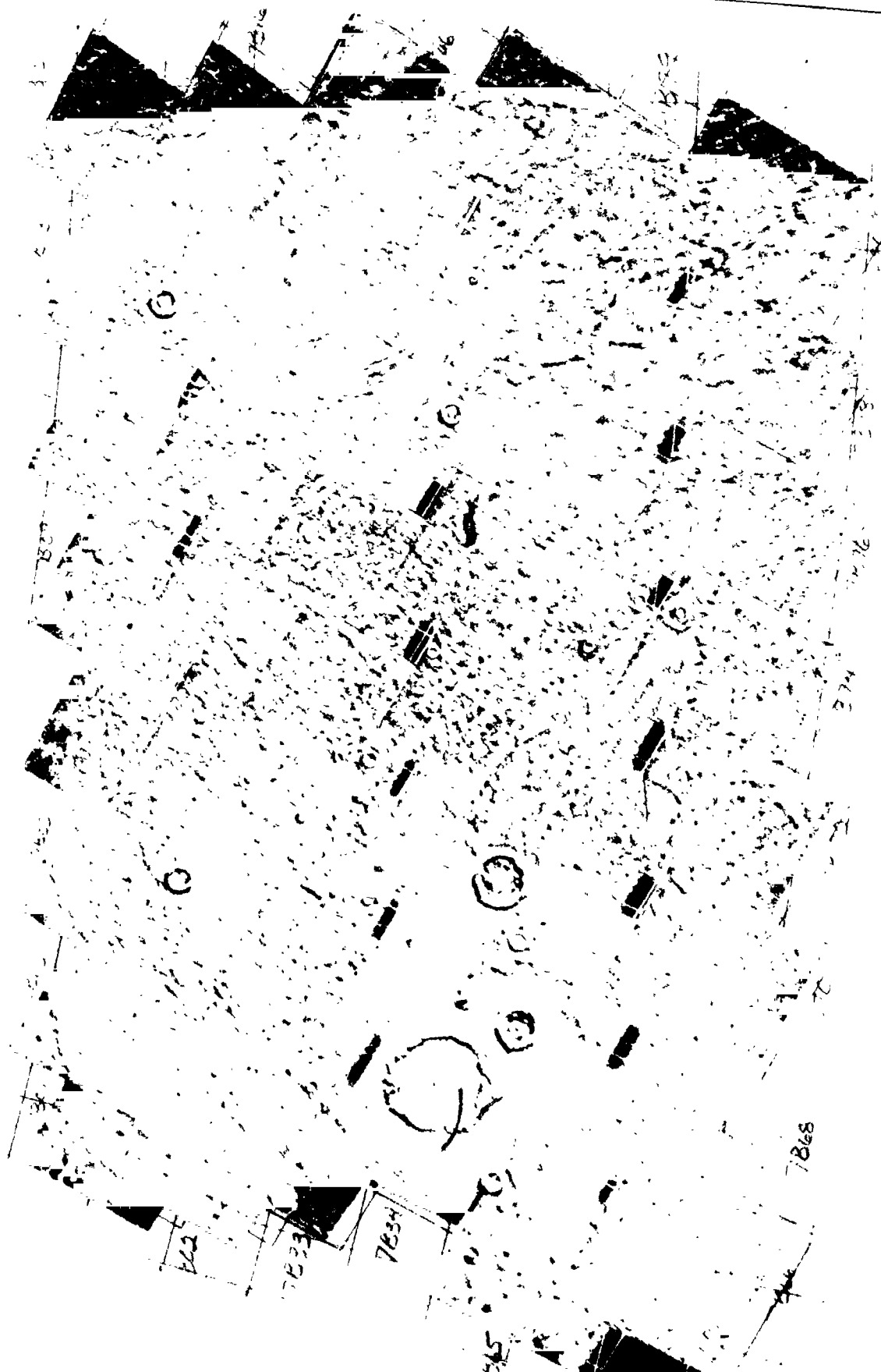


MC 2
IPL ORTHO
CLEAR FILTER

211-5068

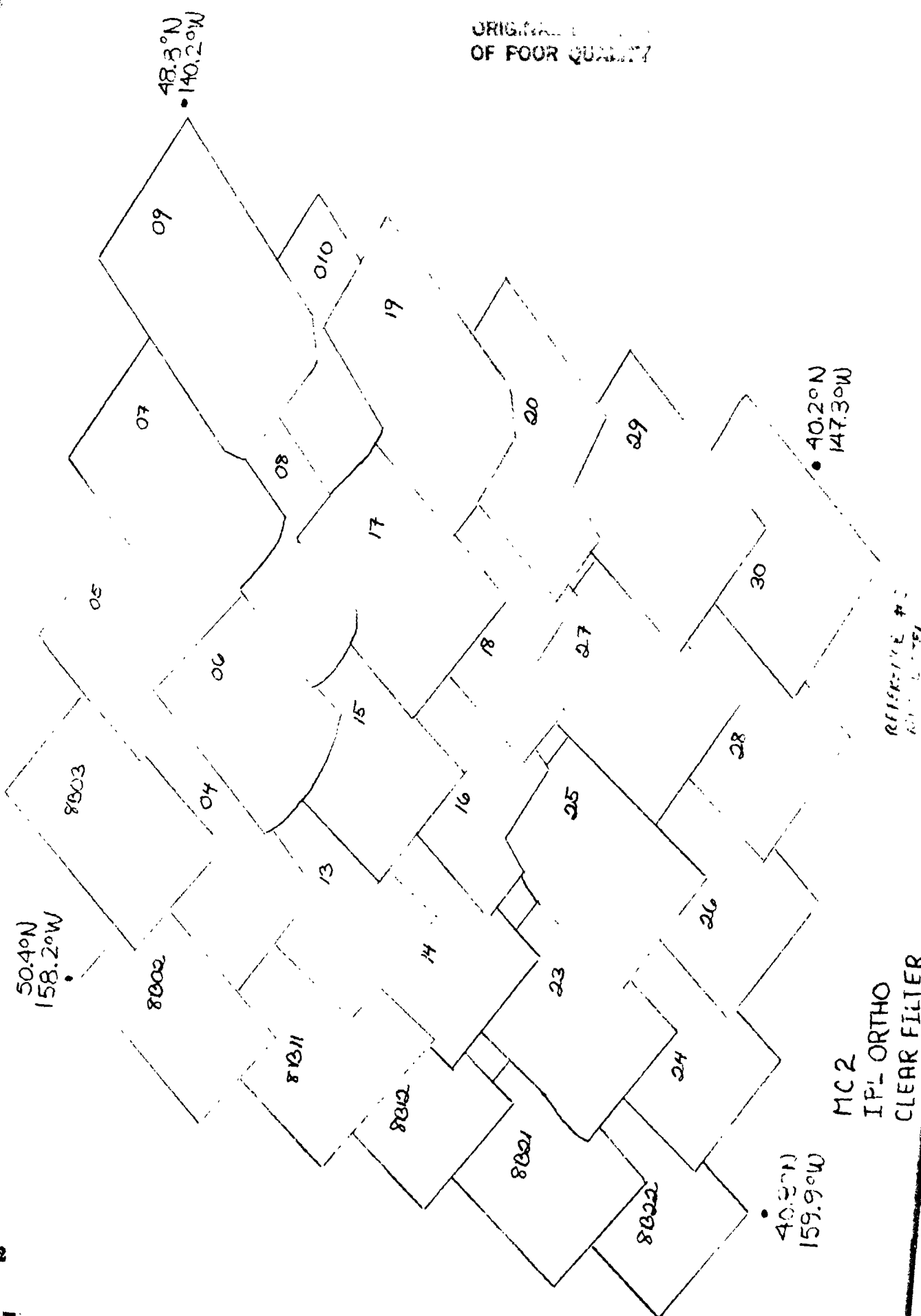
ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

ALBA



211-5068

ORIGINAL
OF FOUR QUALITY

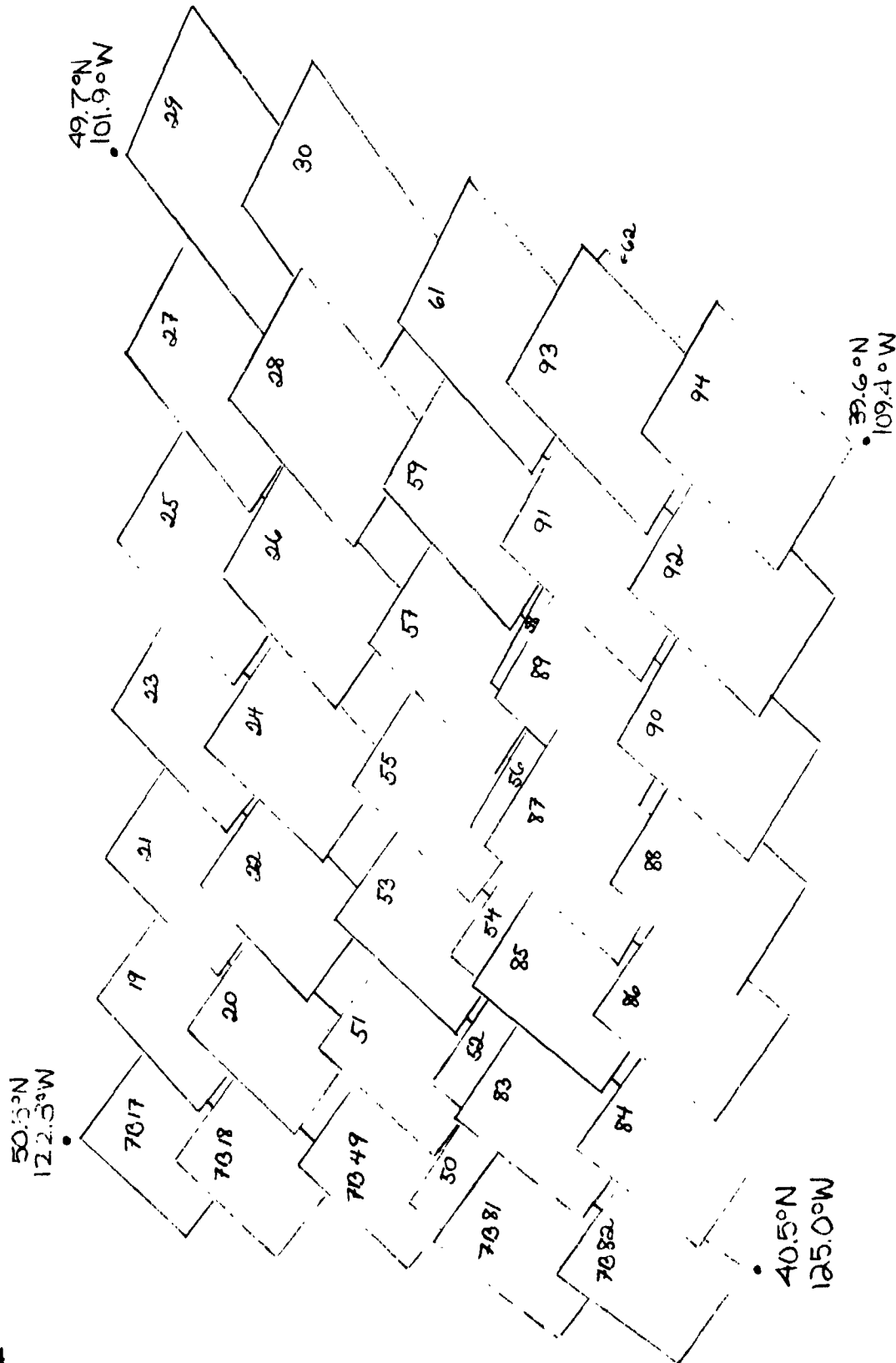


ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5069



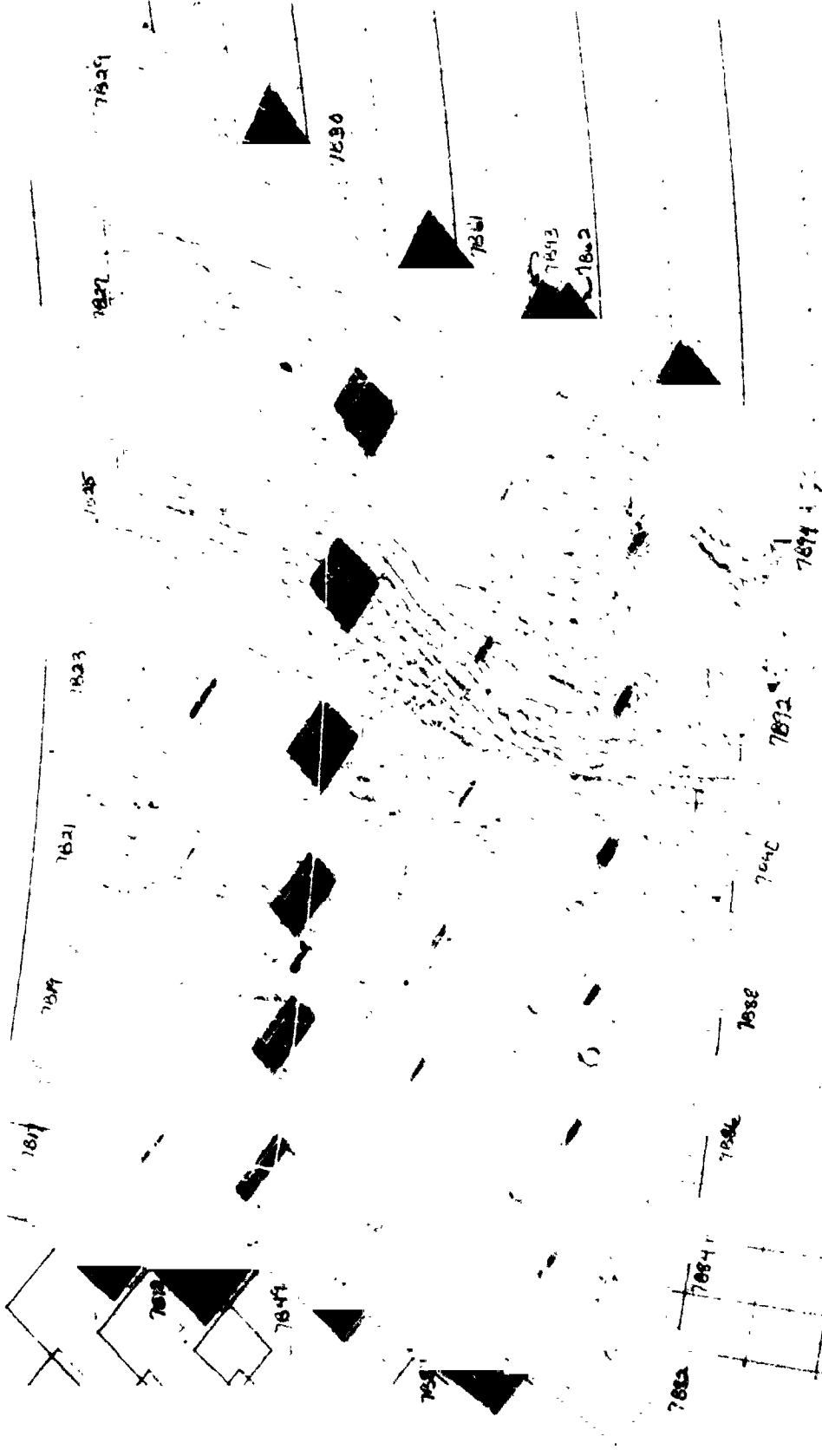
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MC 3
IPL ORTHO
CLEAR FILTER
211-5071

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

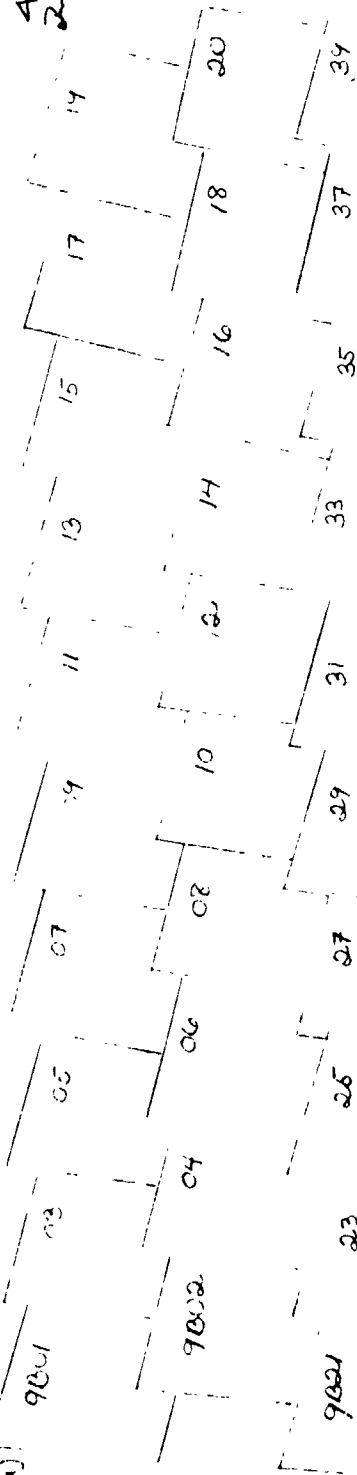
ALBA PATERA



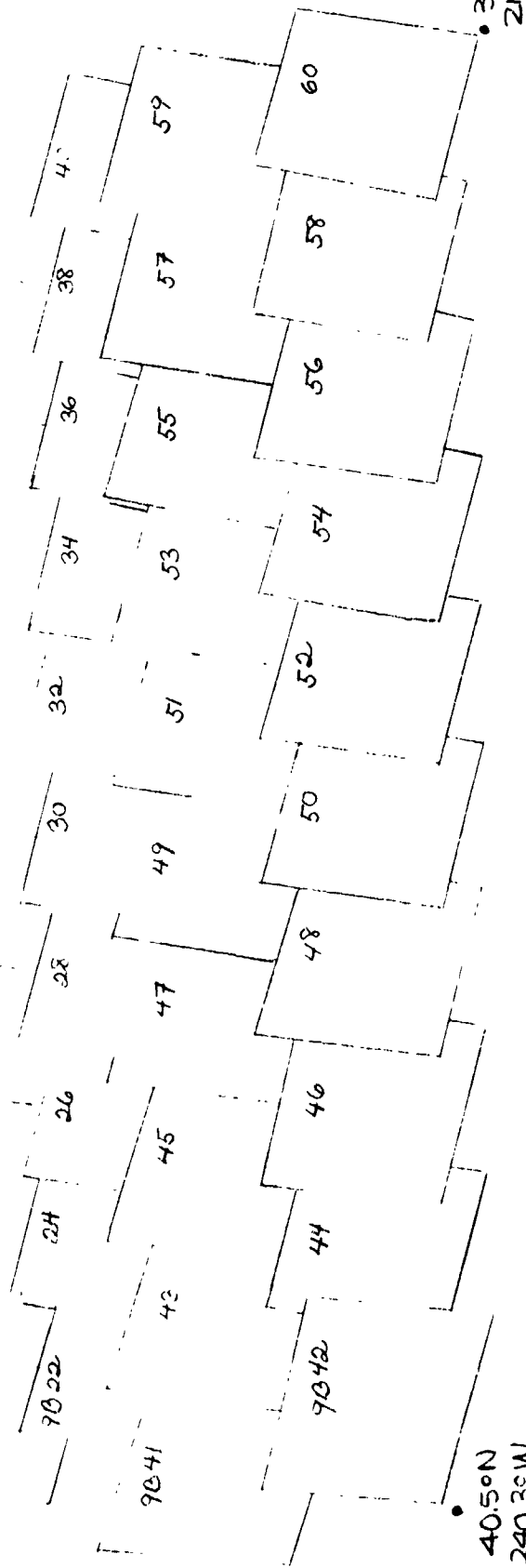
211-5071

49.2°N
241.3°W

49.1°N
219.2°W



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40.5°N
240.3°W

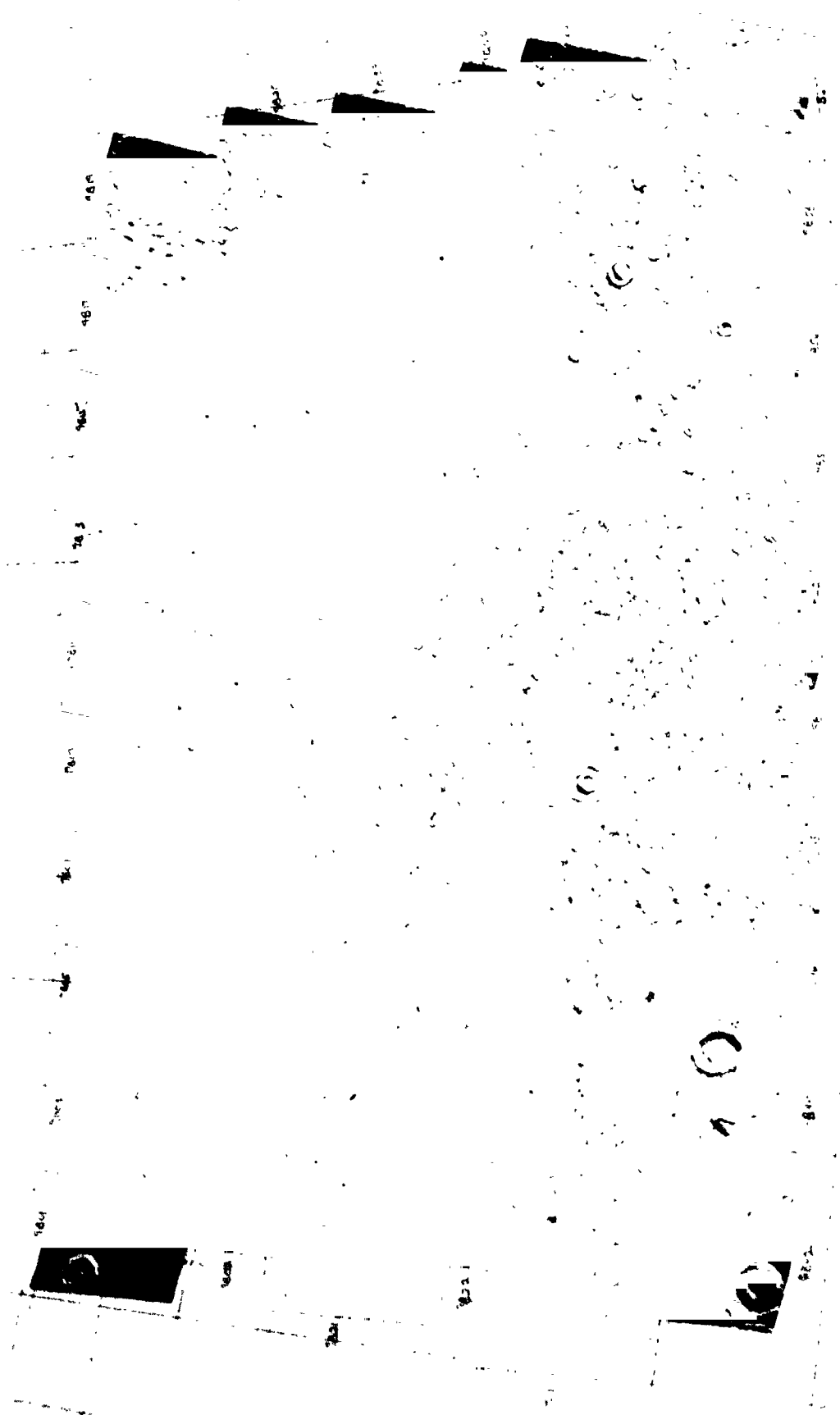
39.8°N
218.8°W

311-5072

MC 7
IPLORTHO
CLEAR FILTER
211-5072

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

UTOPIA PLANITIA

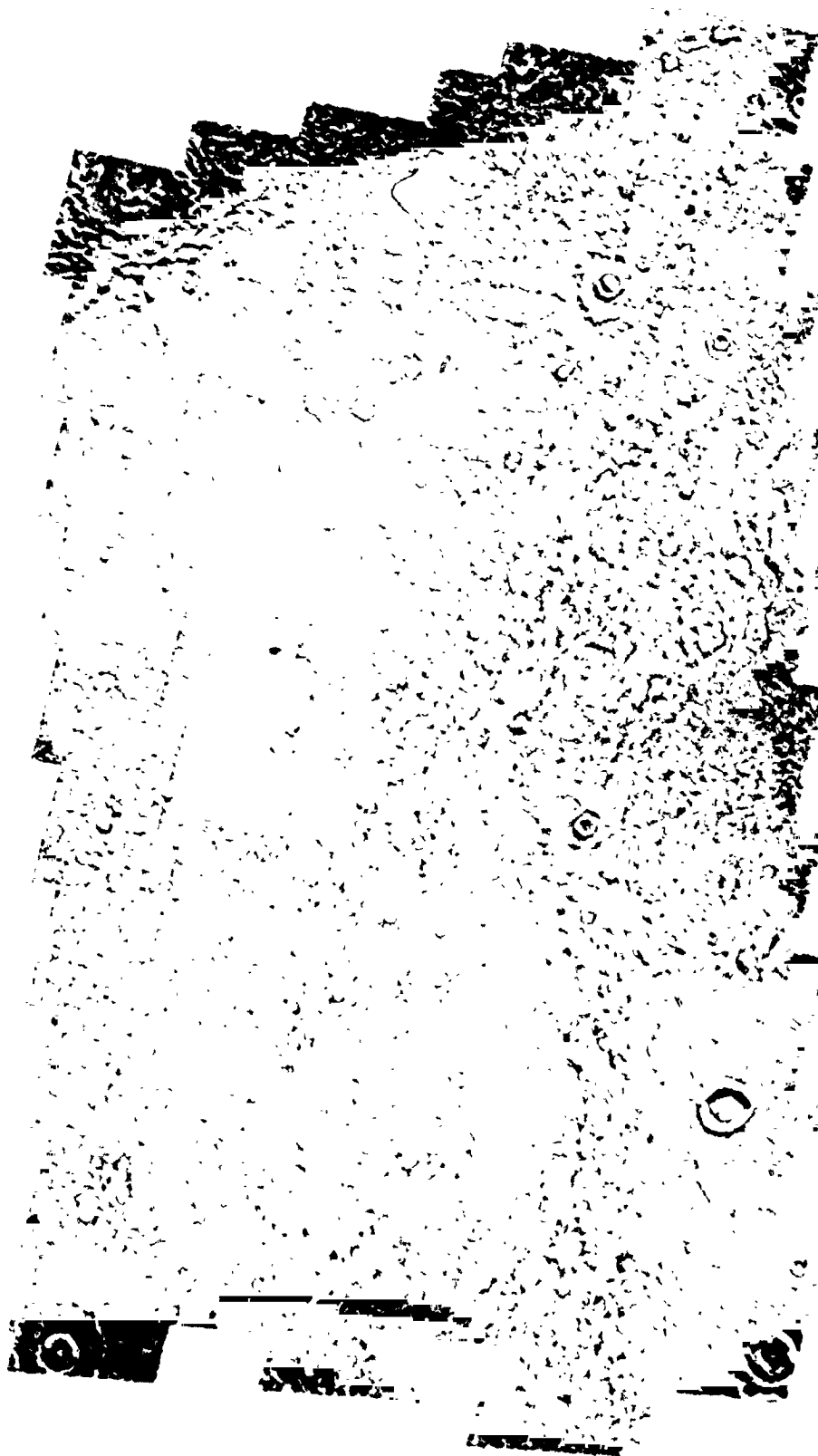


211-5072

See 211-5072

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

ELLIPSES ON 211-5072



211-5074

See 211-5069

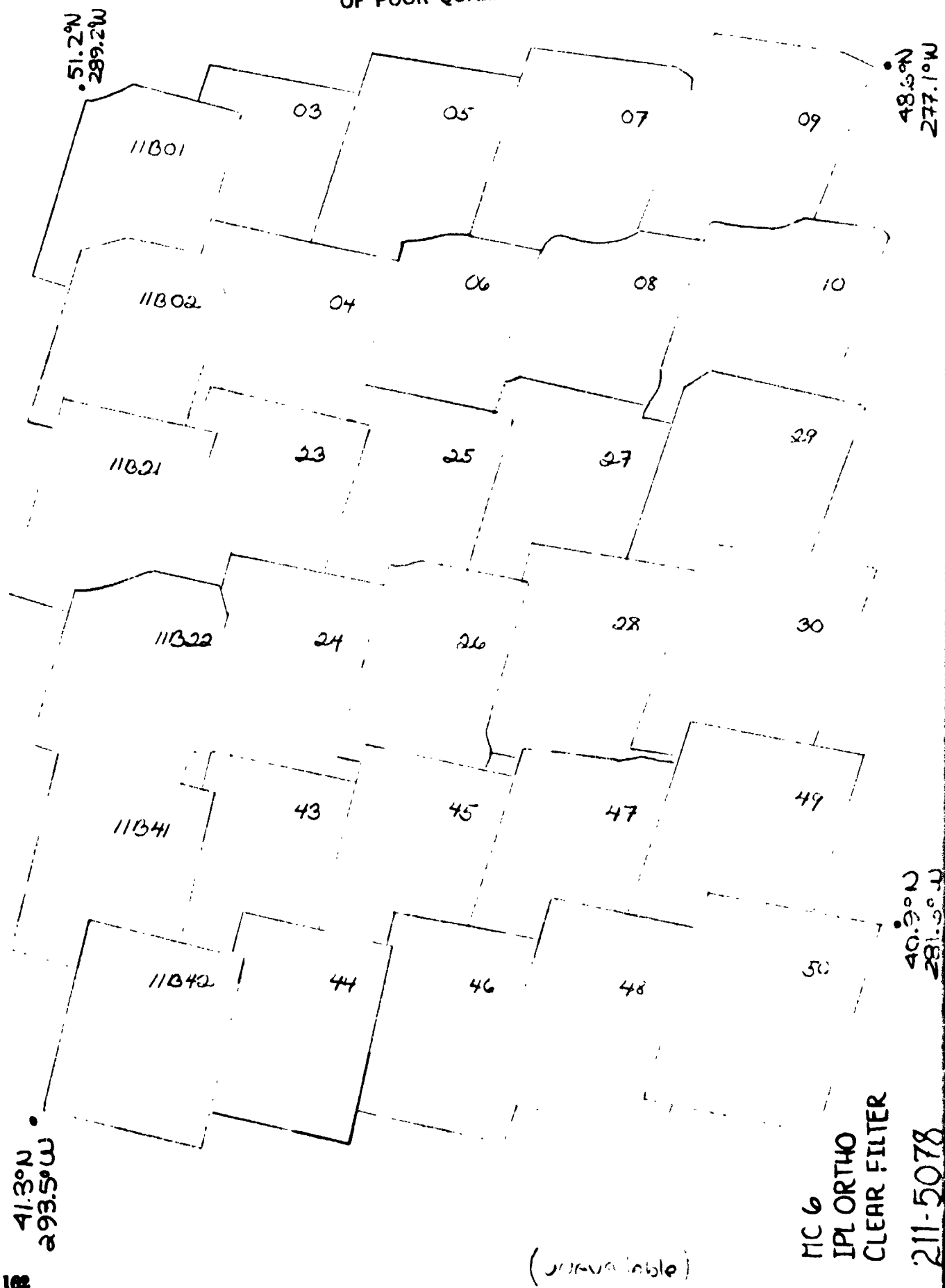
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211-5075

ELLIPSES ON 211-5069



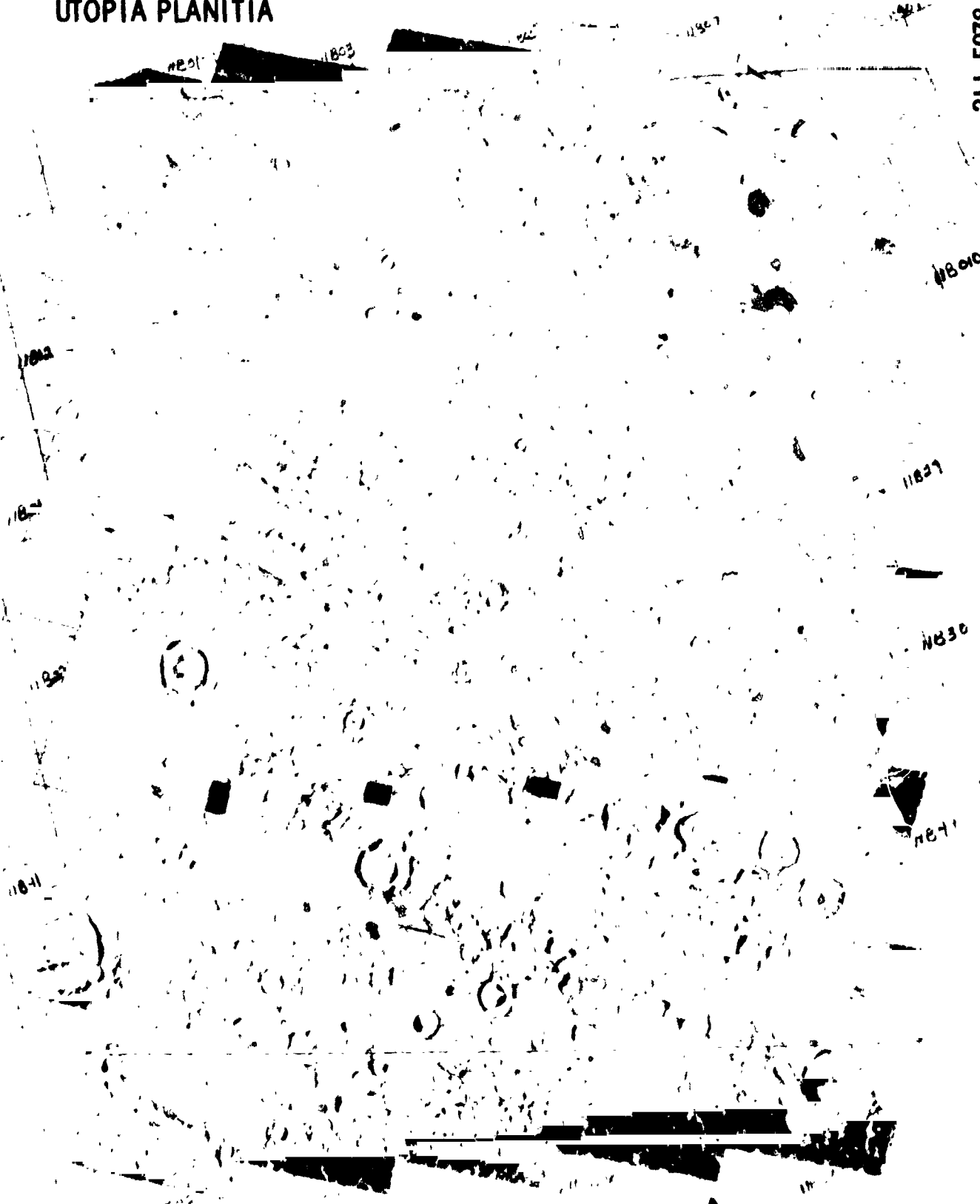
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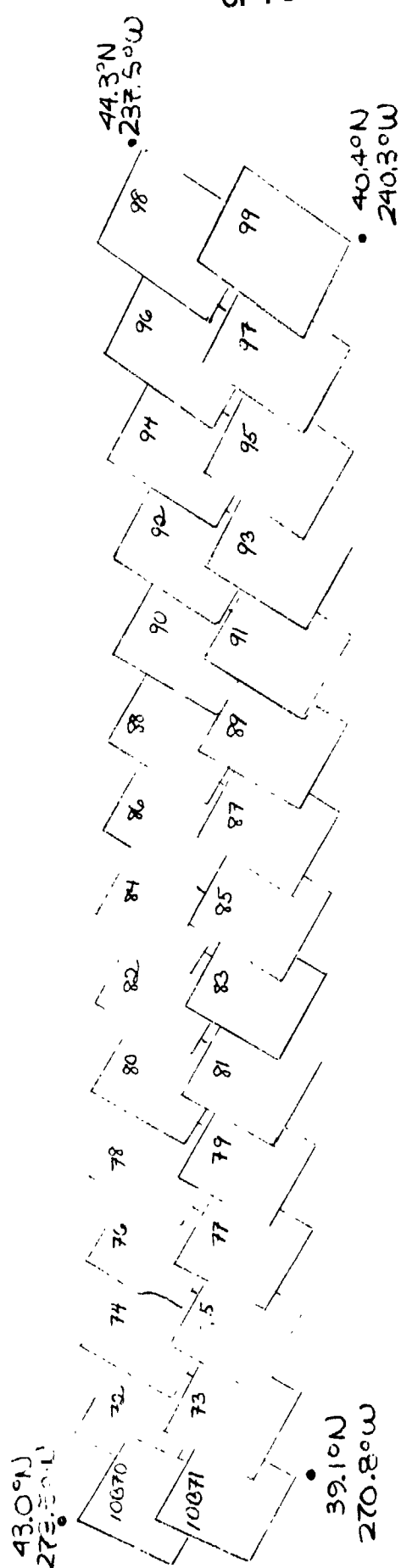
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UTOPIA PLANITIA

211-5078



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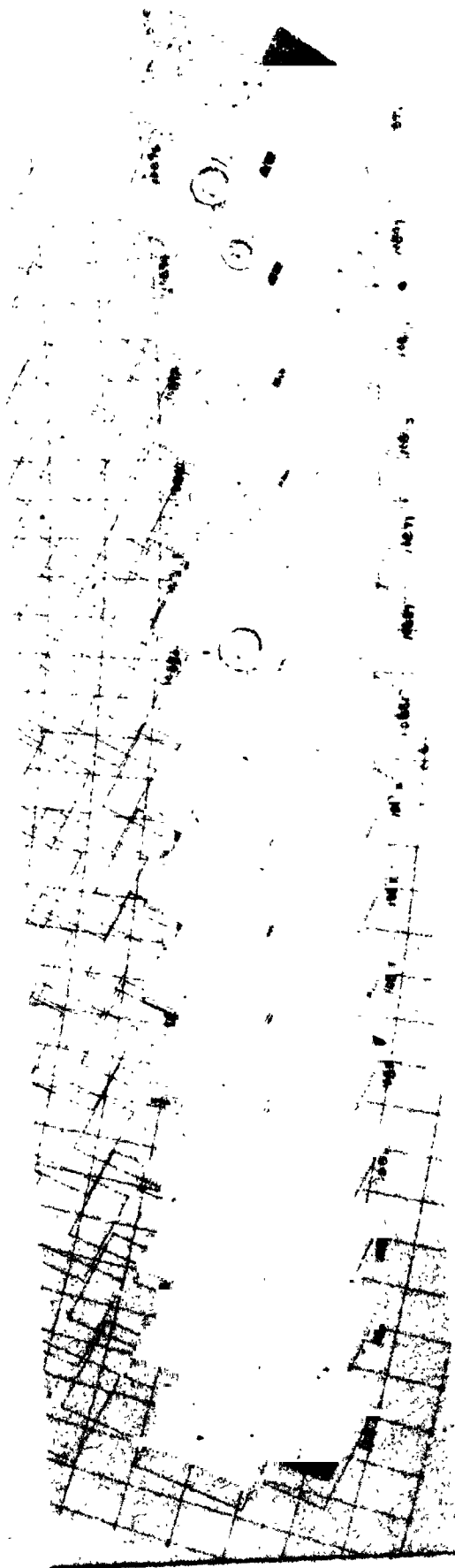
MC 6
IPL ORTHO
CLEAR FILTER

211-5079

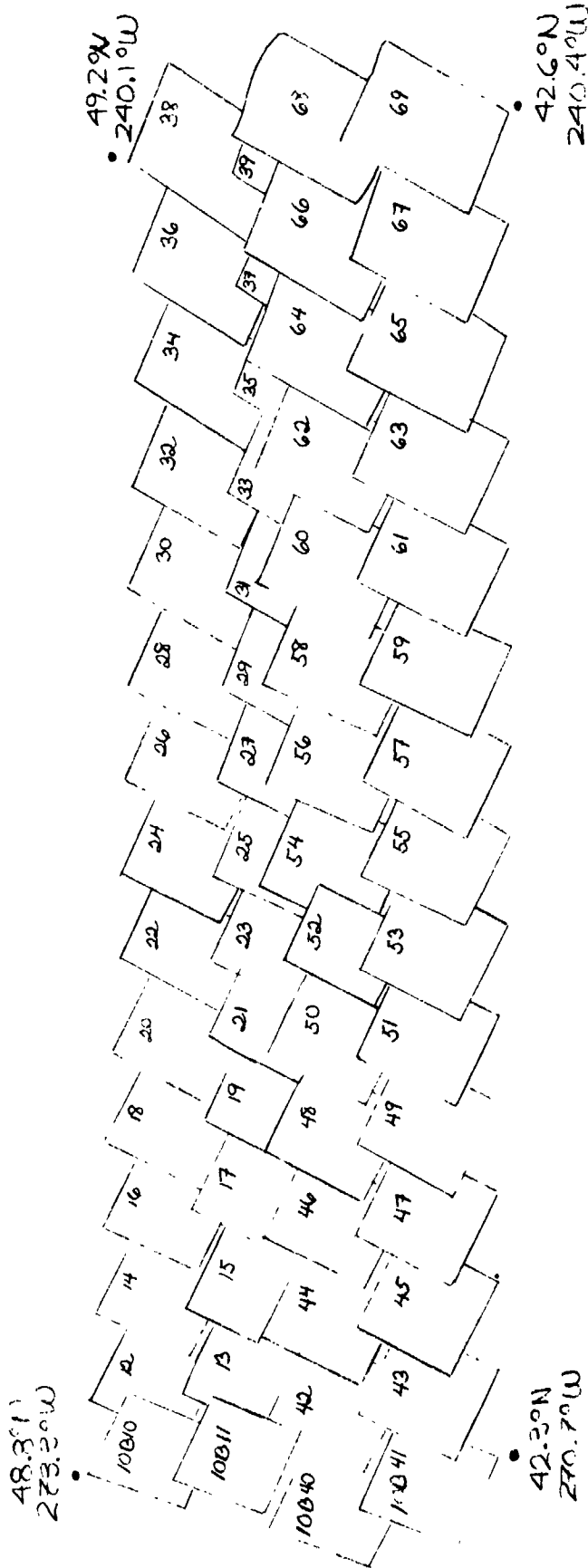
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BLACK AND WHITE PHOTOGRAPH

211-5079

UTOPIA PLANITIA



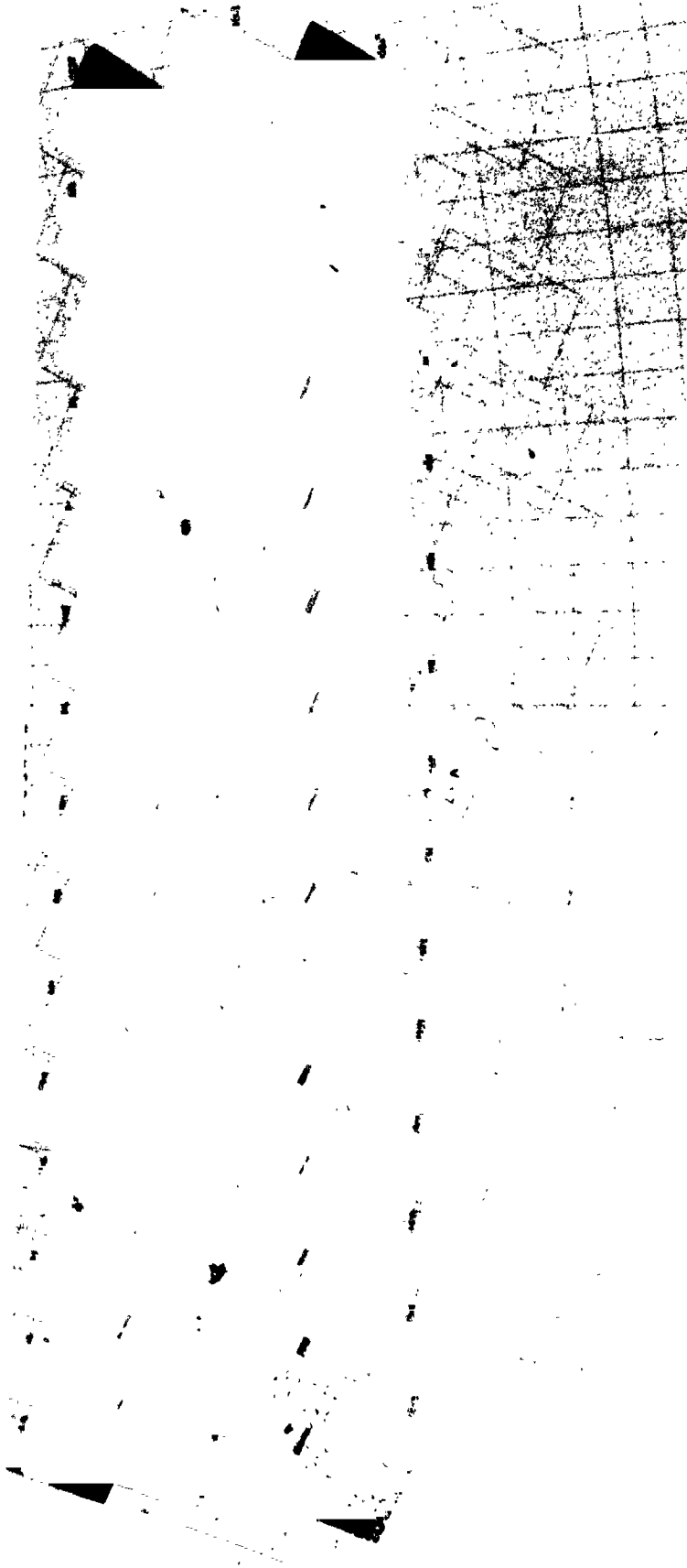
ORIGINAL PAGE IS
OF POOR QUALITY



MC 6
IPL ORTHO
CLEAR FILTER
211-5080

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

UTOPIA PLANITIA

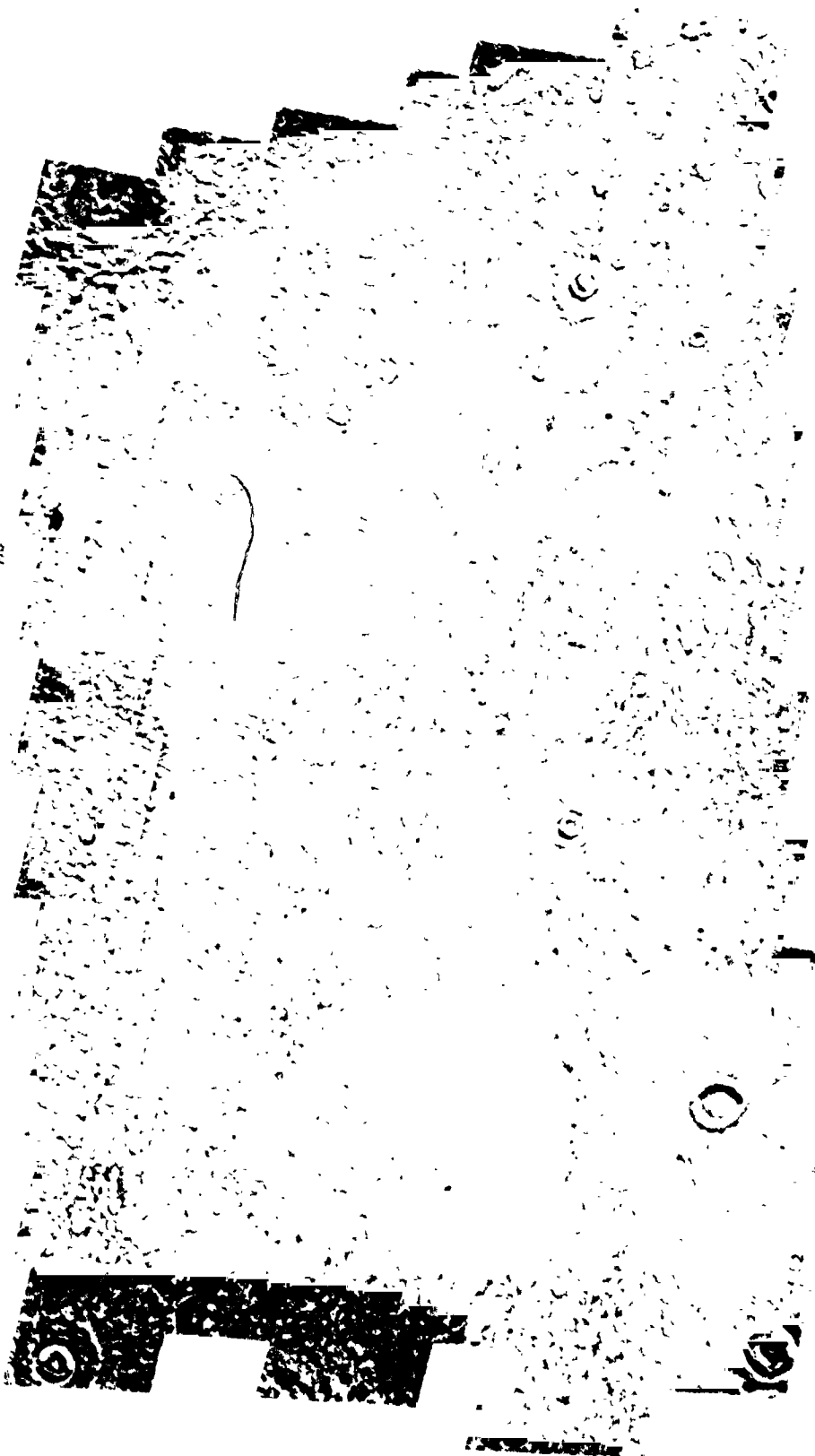


211-5080

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5086

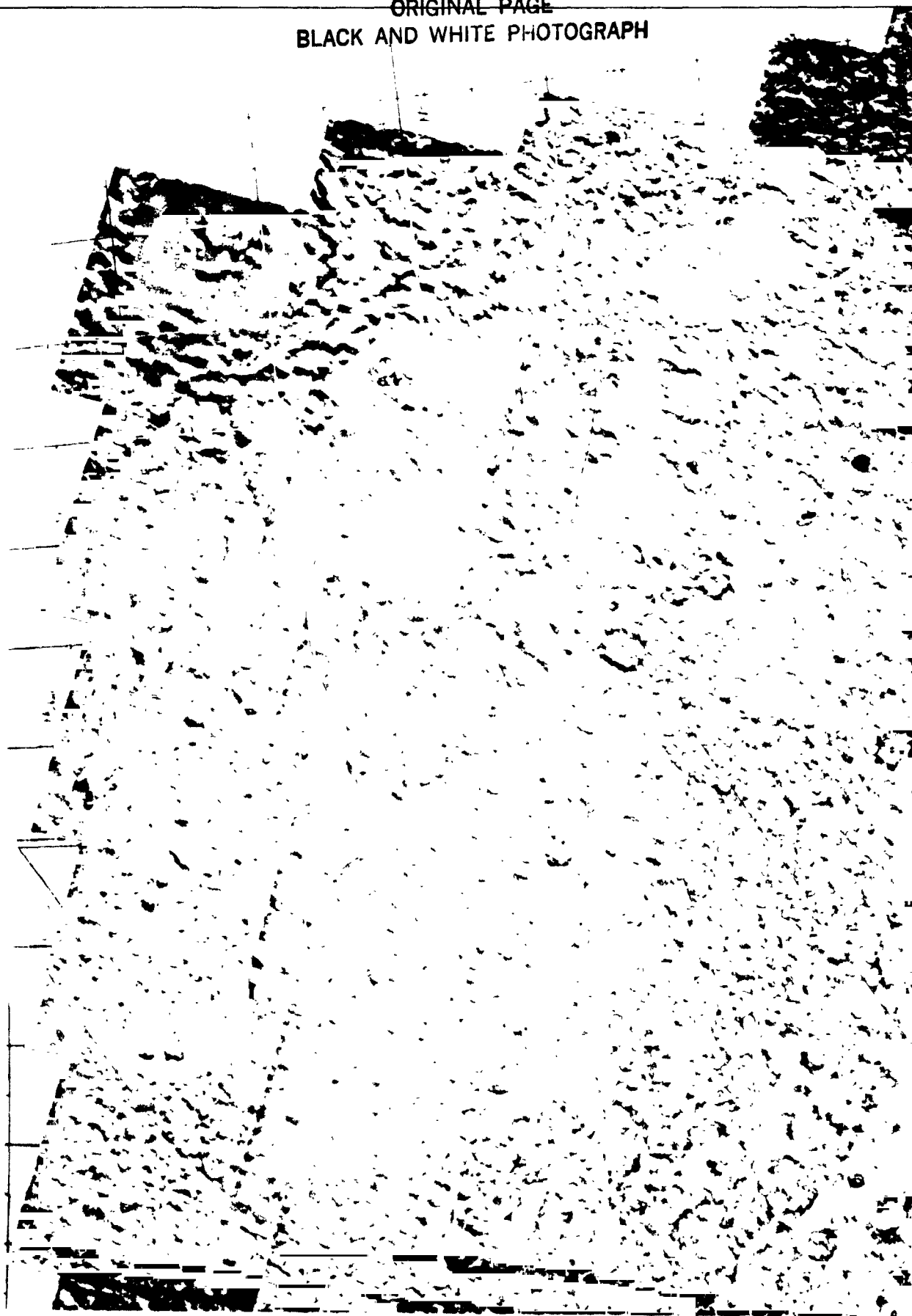
ELLIPSES ON 211-5072

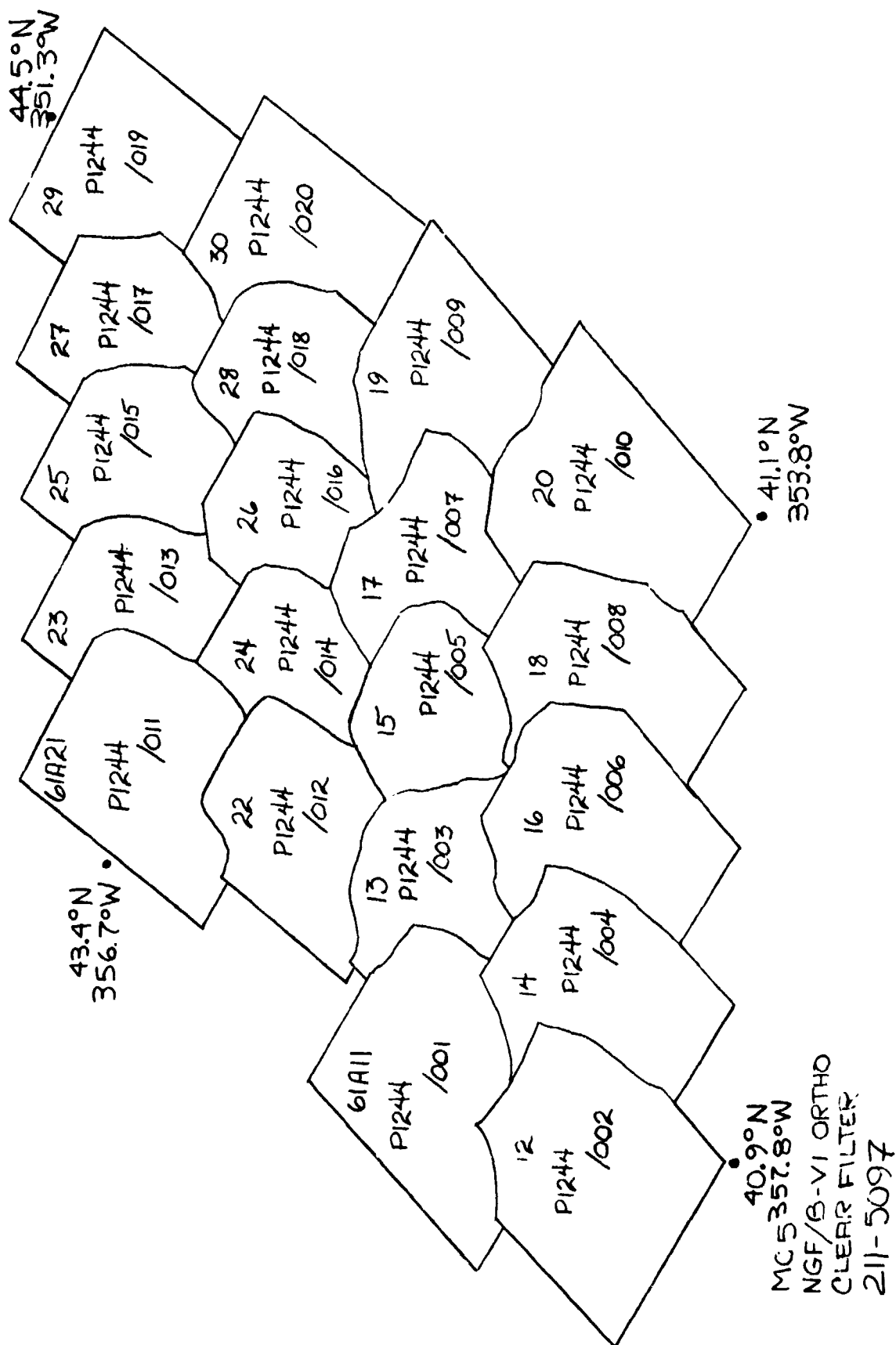


ORIGINAL PAGE
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211-5086

ENLARGEMENT 211-5086 A

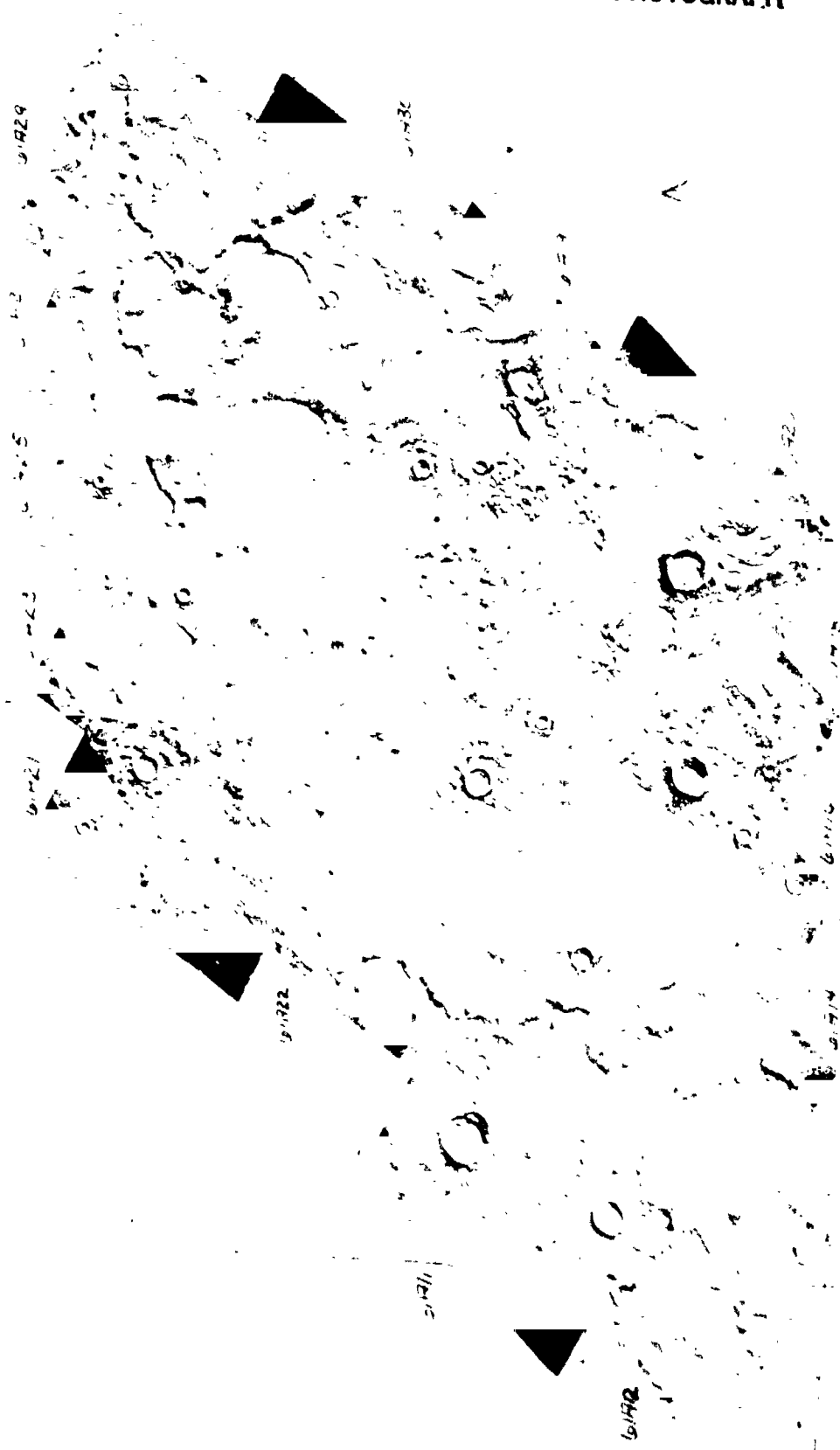


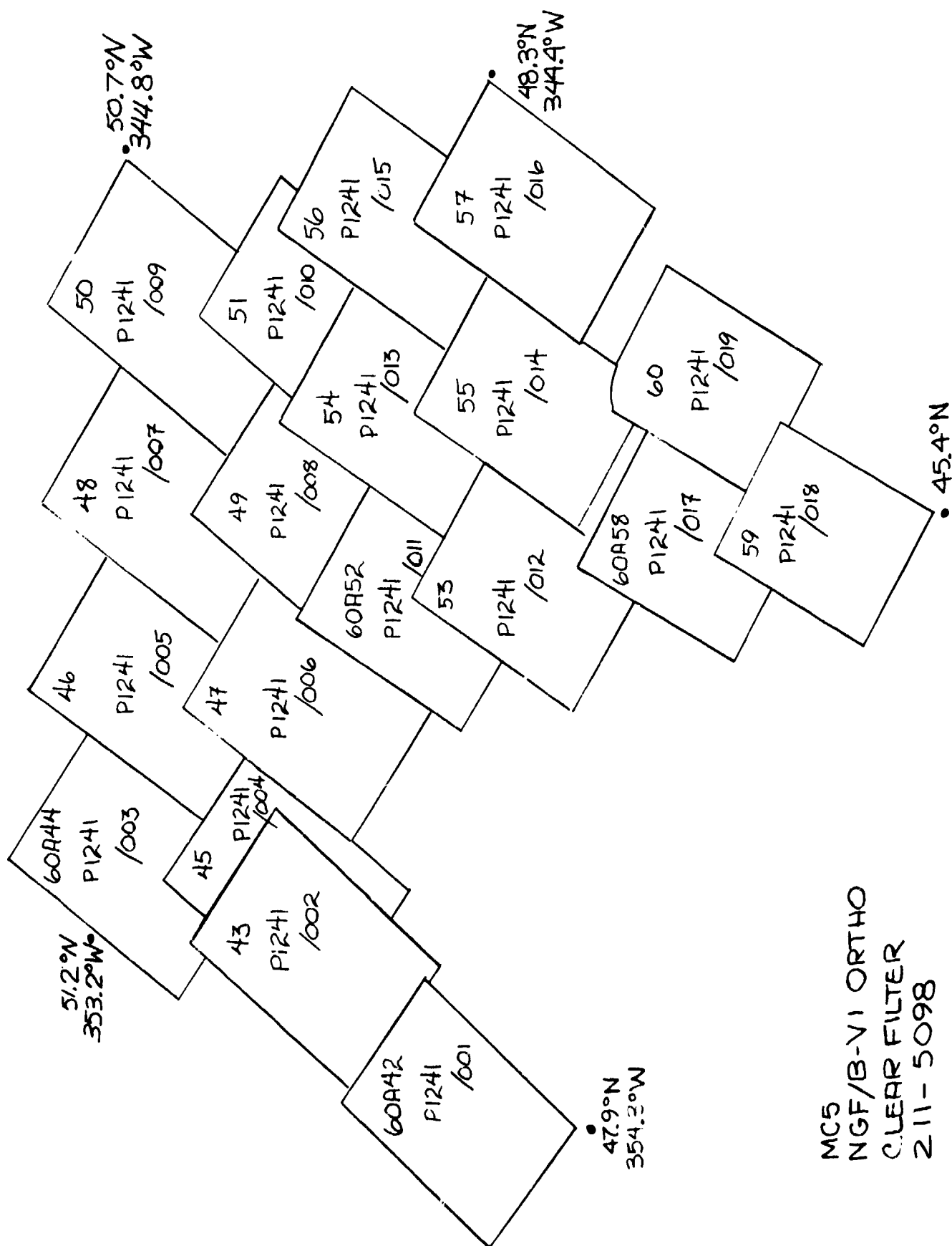


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211-5097

ACIDALIA PLANITIA

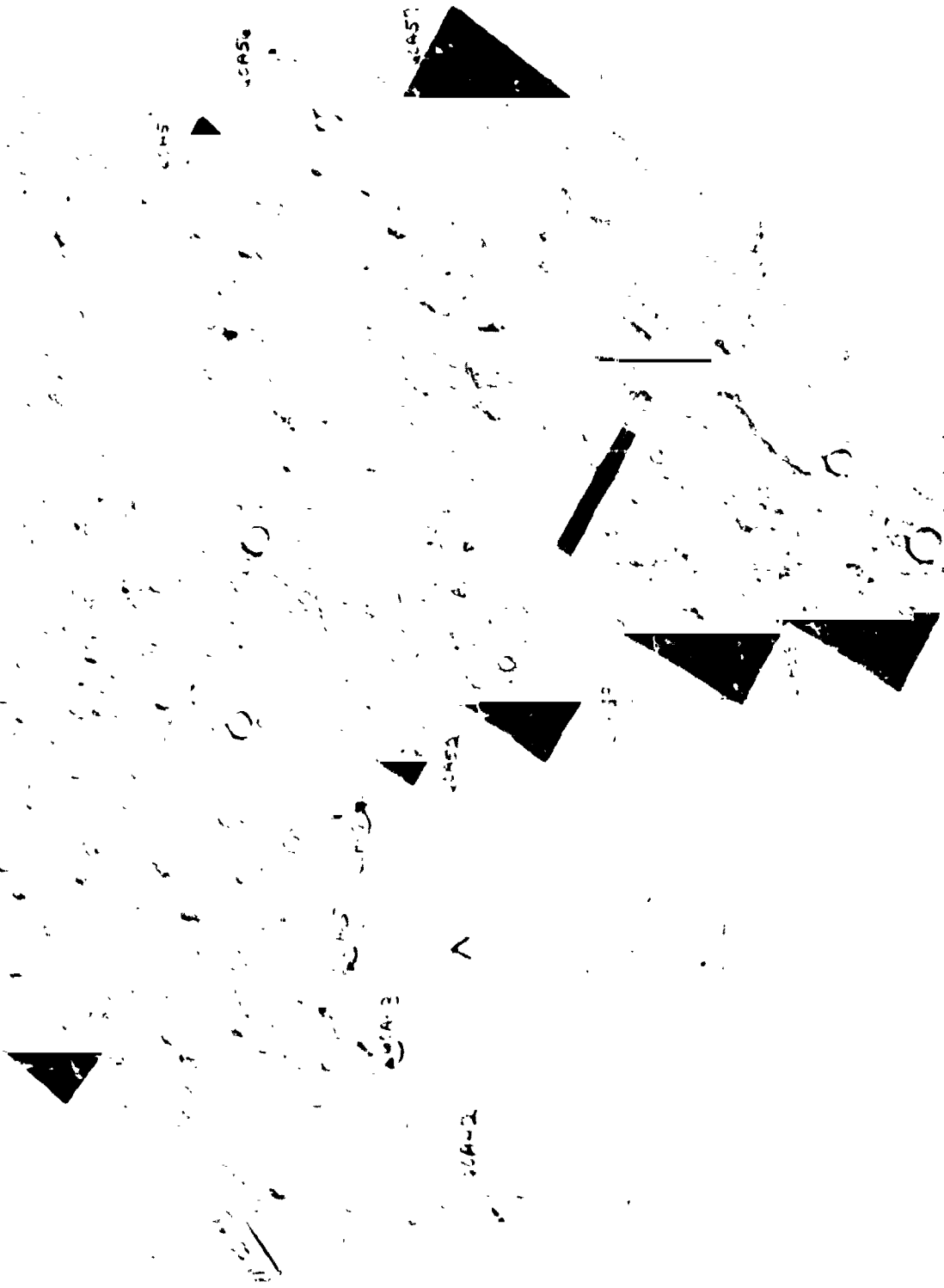


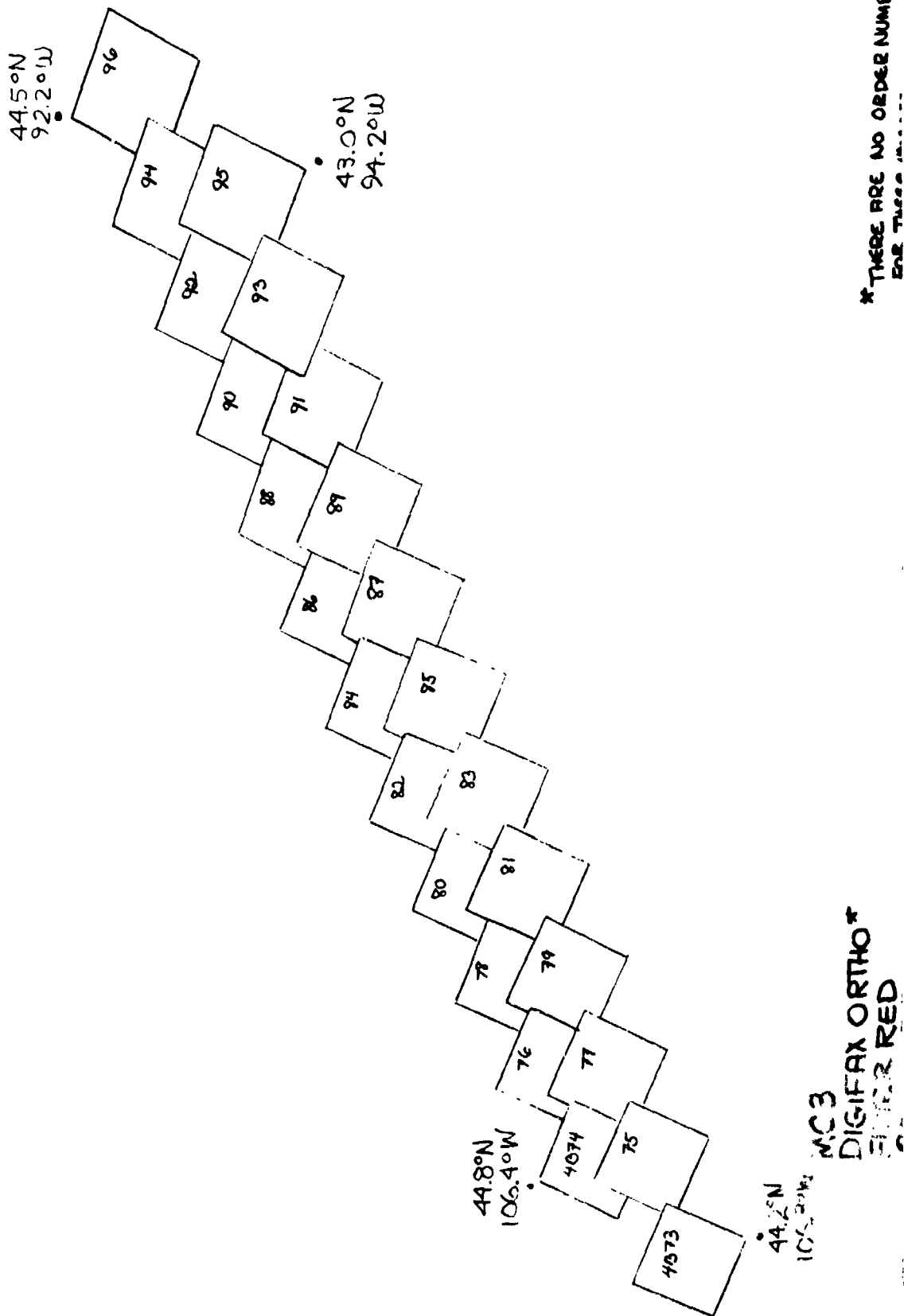


ORIGINAL PAGE
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211-5098

ACIDALIA PLANITIA

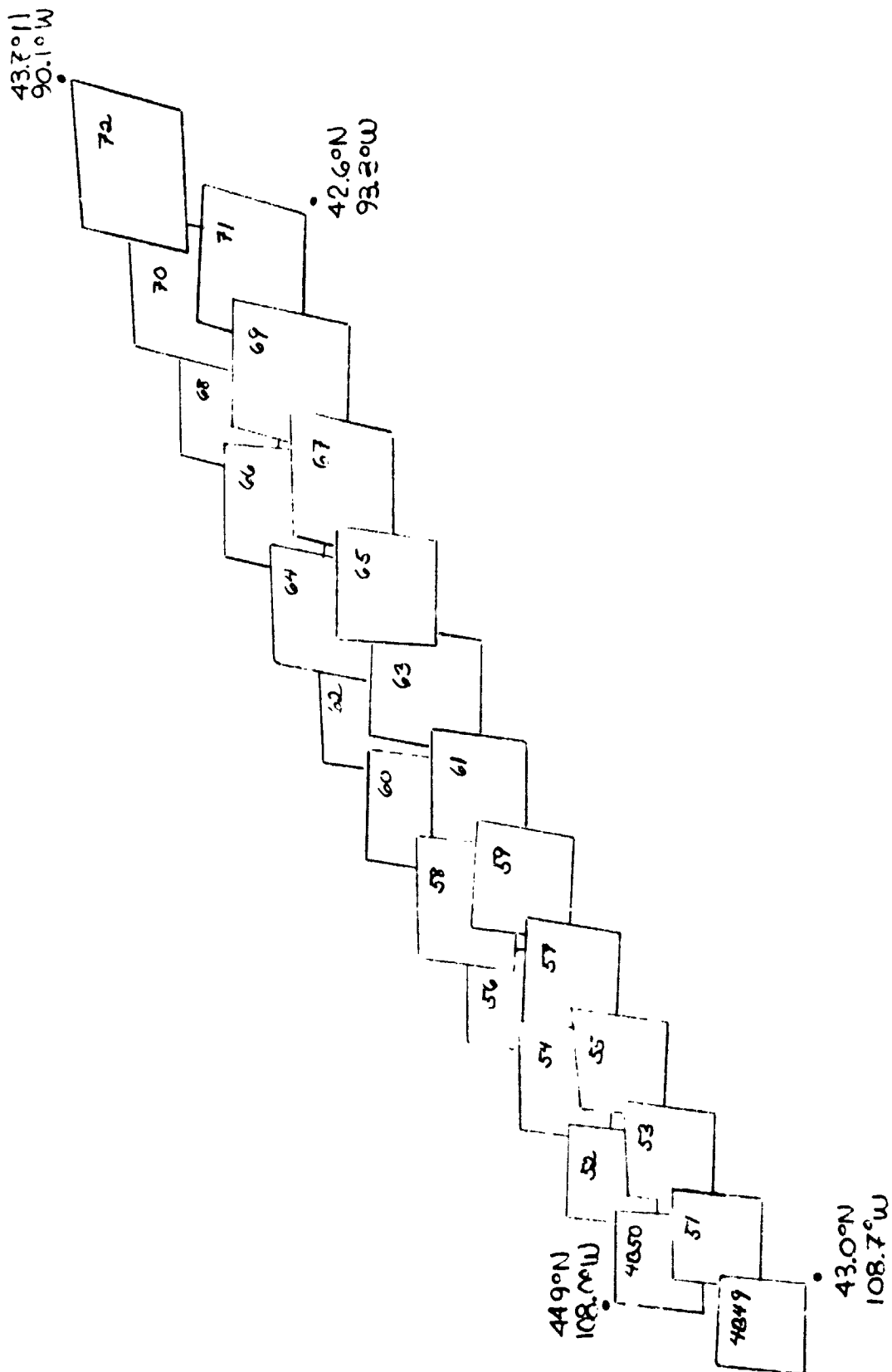




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211-5099

TANTALUS FOSSAE



MC3
DIGIFAX ORTHO[®]
FILTER GREEN
211-5100

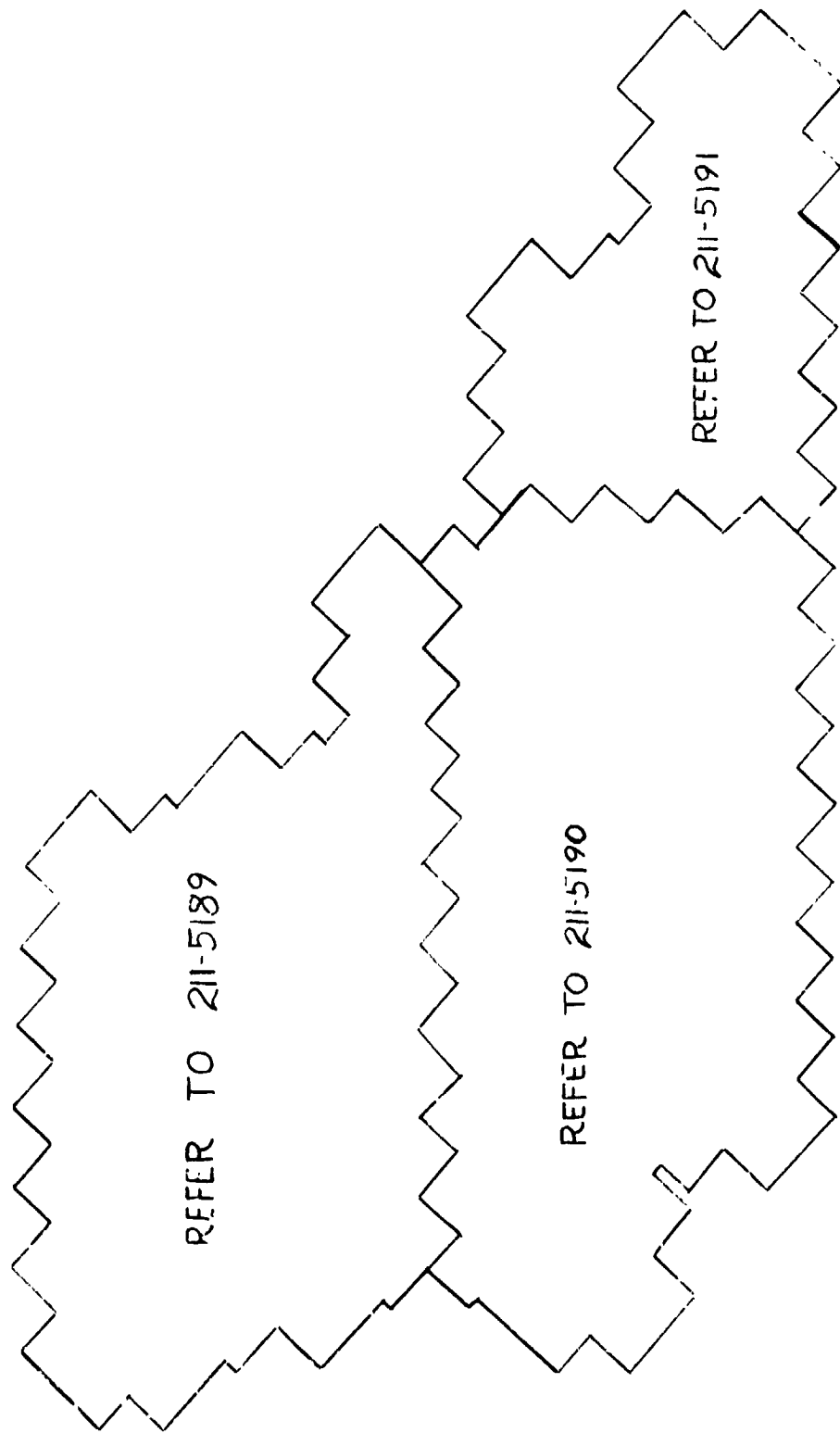
* NO ORDER NUMBERS FOR THESE IMAGES

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BLACK AND WHITE PHOTOGRAPH

211-5100

TANTALUS FOSSAE





MC10
NGF/RECT
FILTER CLEAR
211-5101

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

LUNAE PLANUM



211-5101

16.7°S •
114.3°W

• 2.0°S
108.9°W

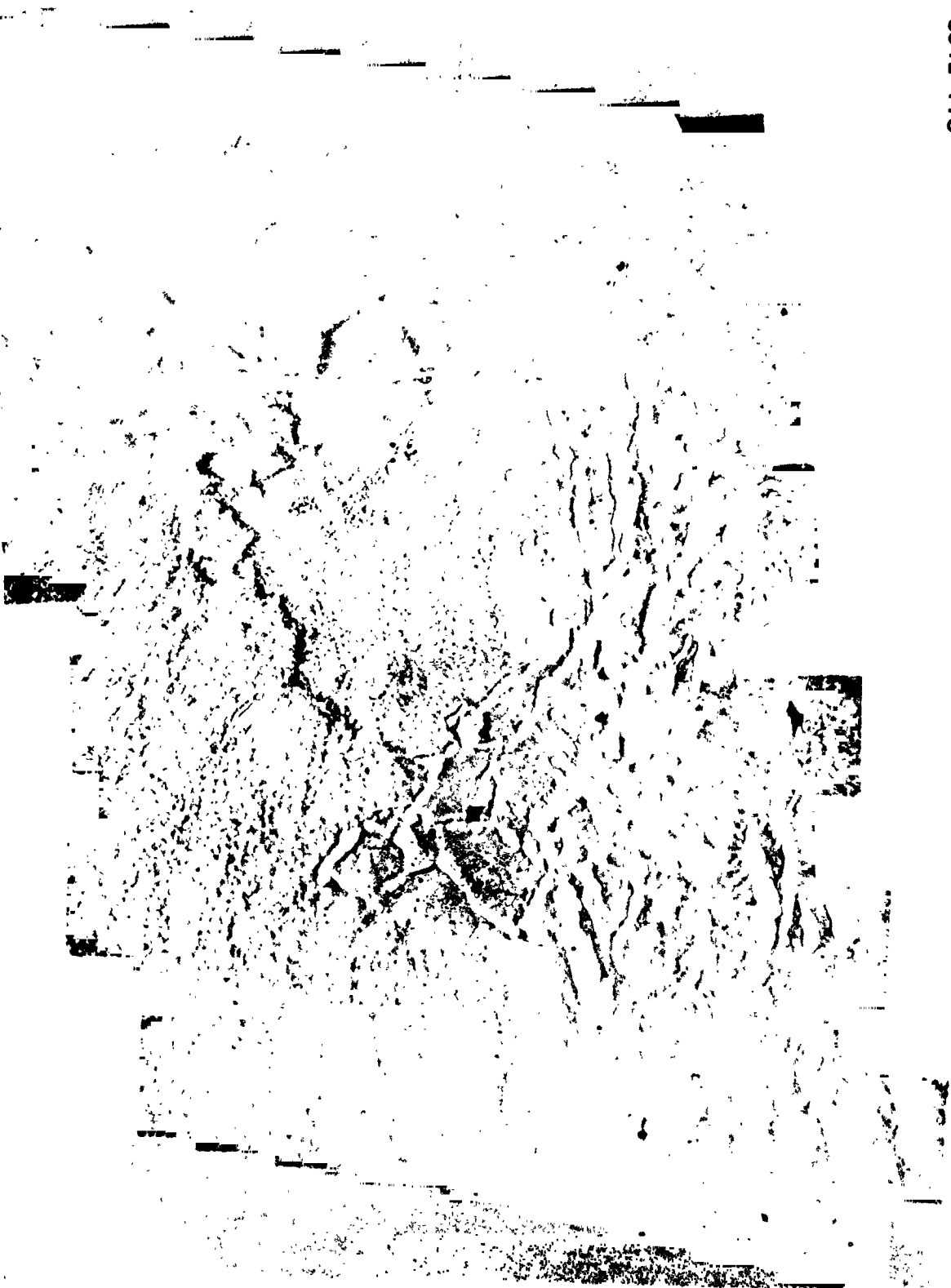
18.0°S
92.7°W

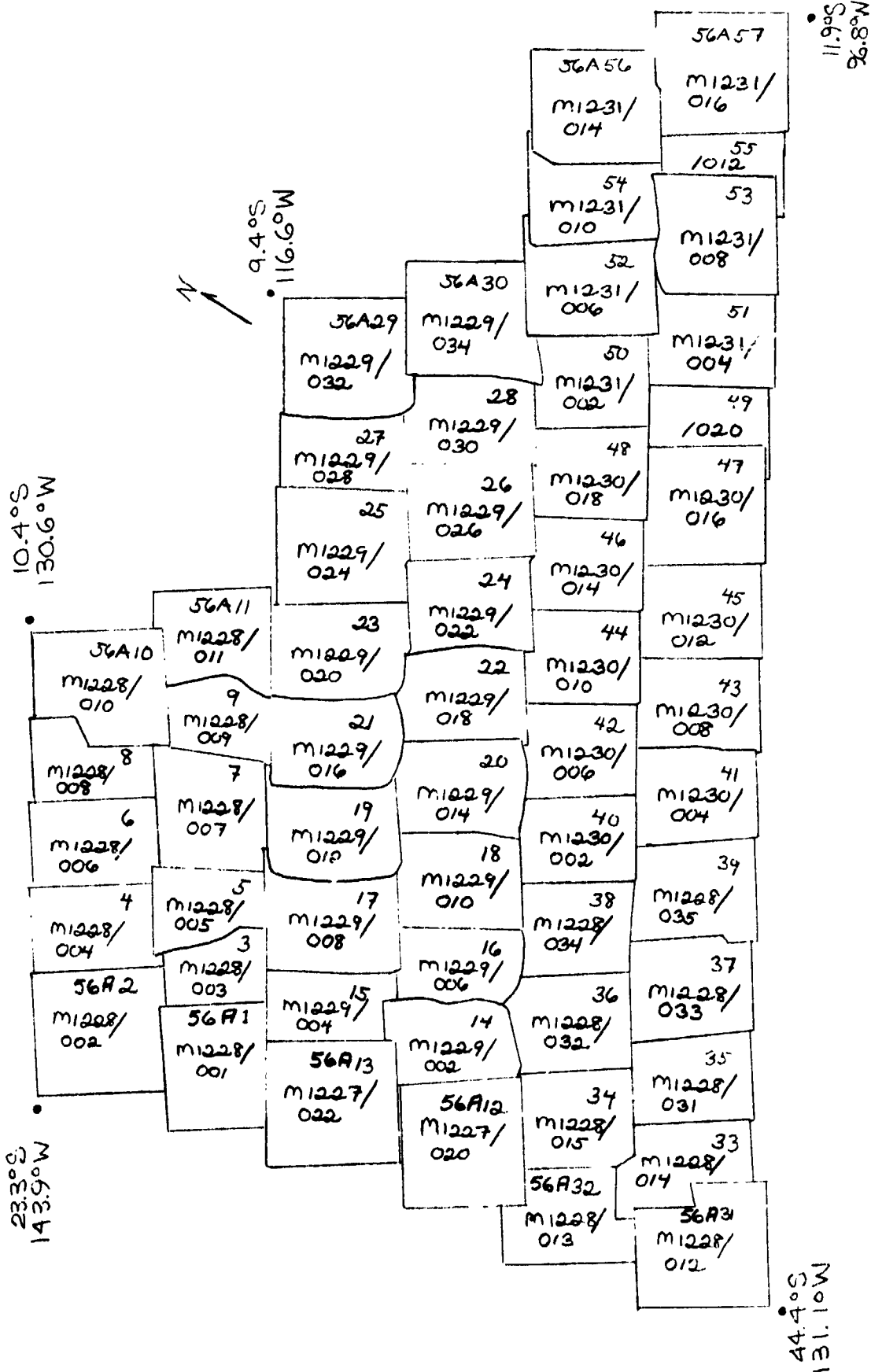
MC17
NGF/RECT
CLEAR F.
211-5102

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5102

NOCTIS LABYRINTHUS



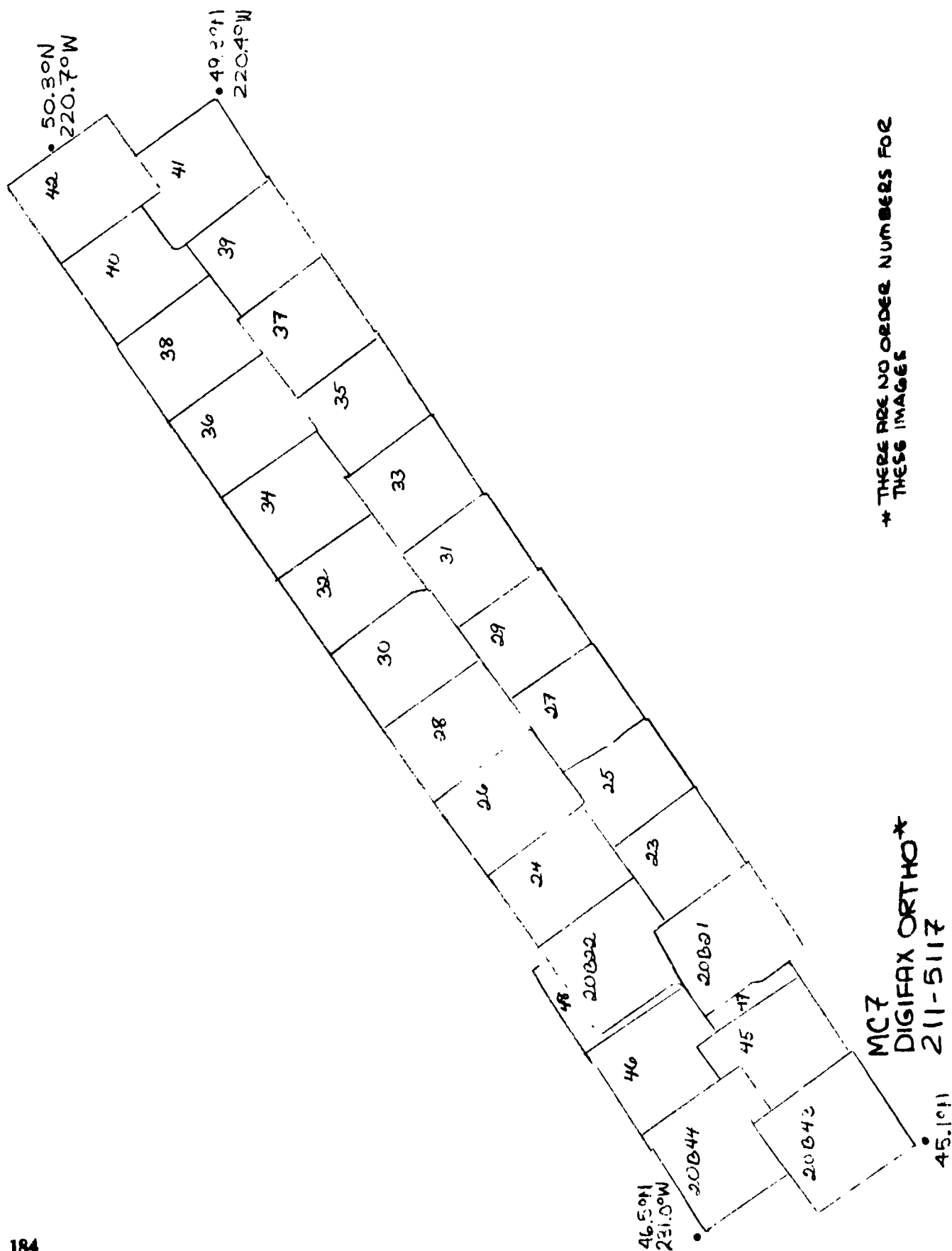


CLARITAS FOSSAE / ARSIA, SOUTH



ORIGINAL PAGE
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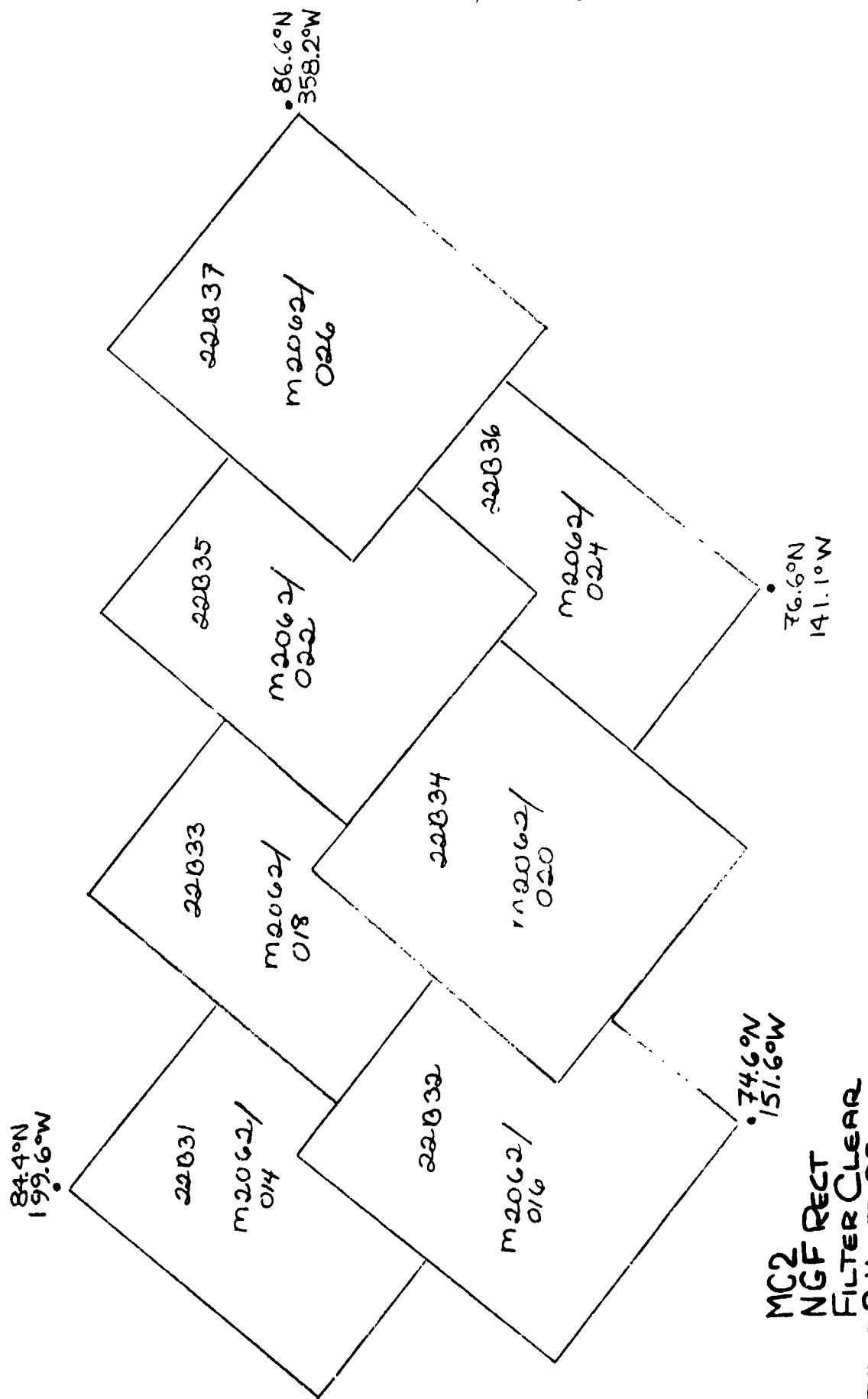
211-5112



ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5117

UTOPIA PLANITIA

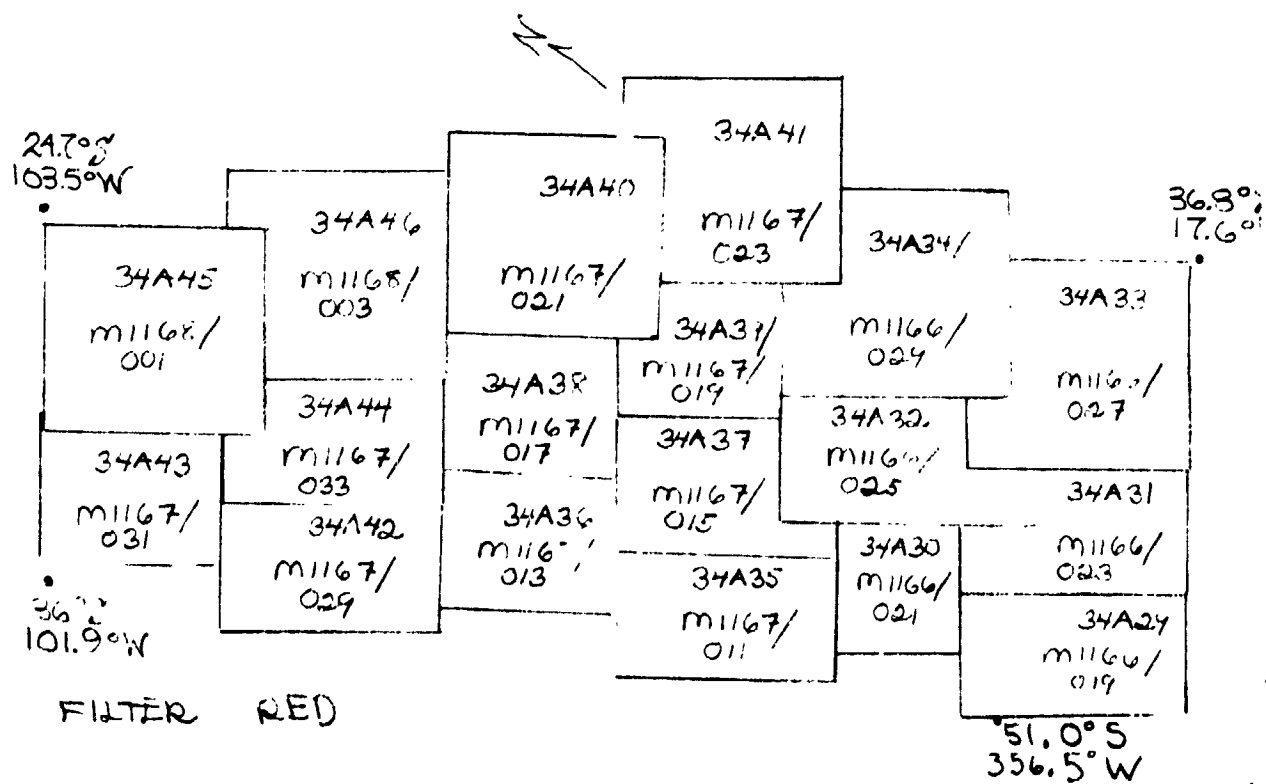
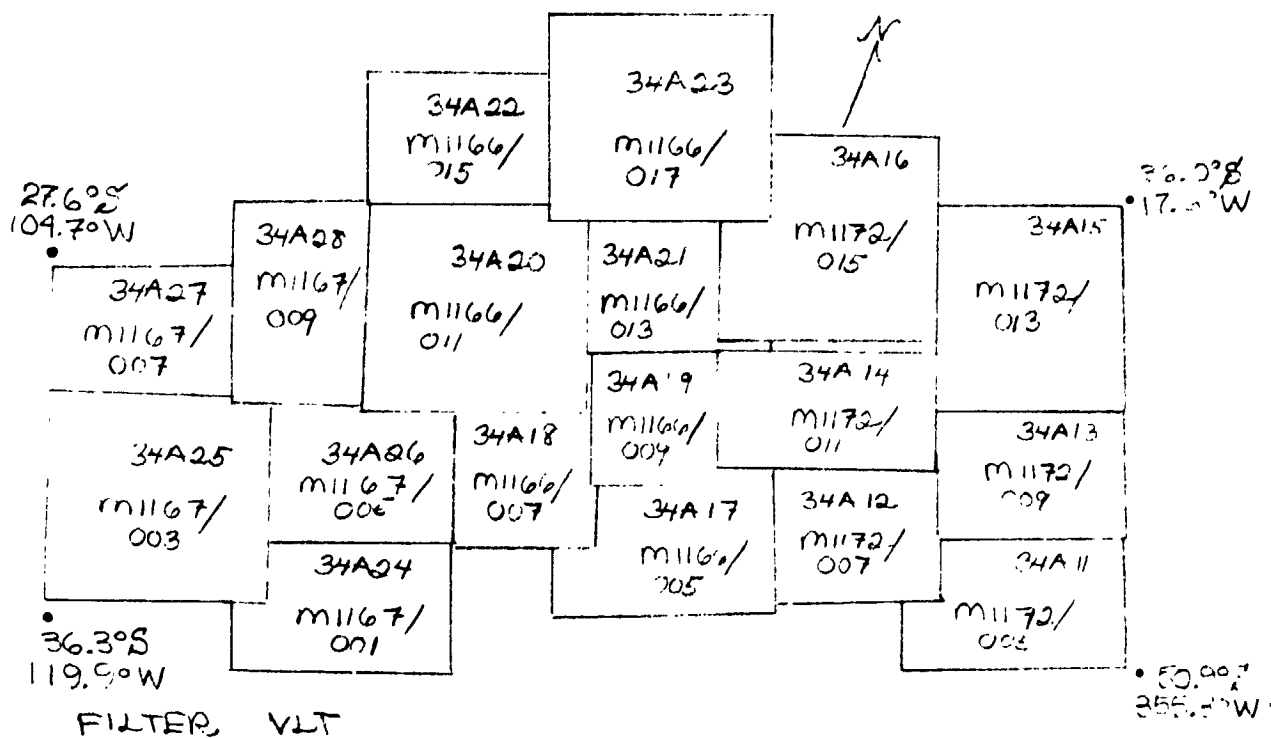


ORIGINAL PAGE
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211-5122

NORTH POLAR CAP



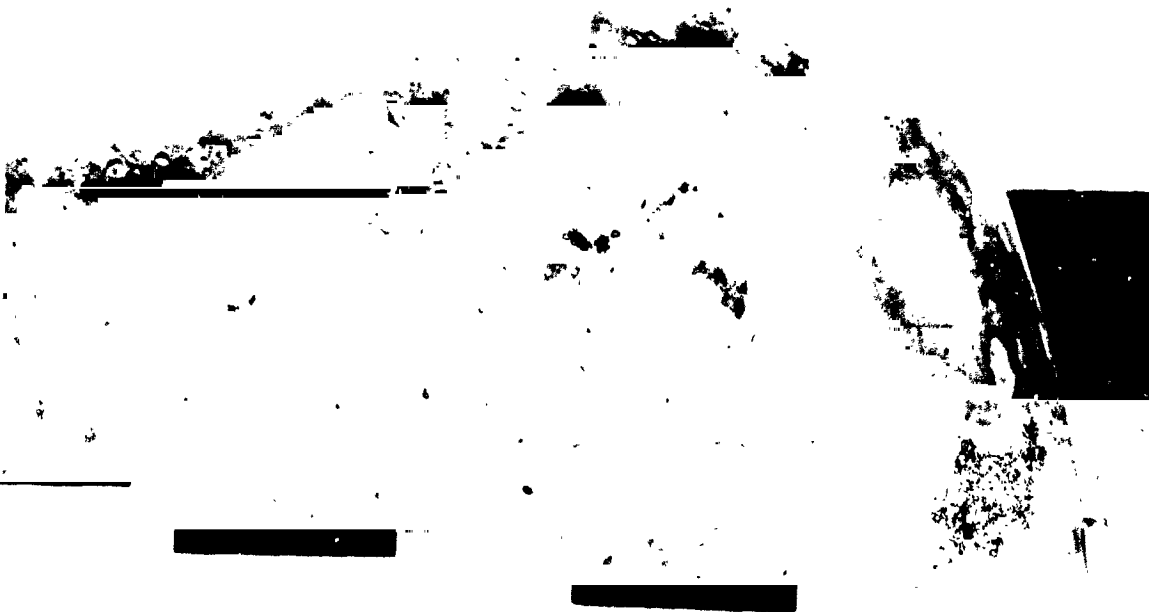


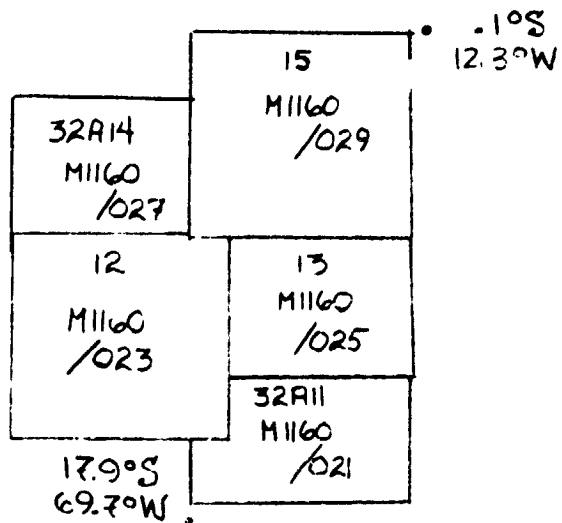
MC25
SCA2 RECT.

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

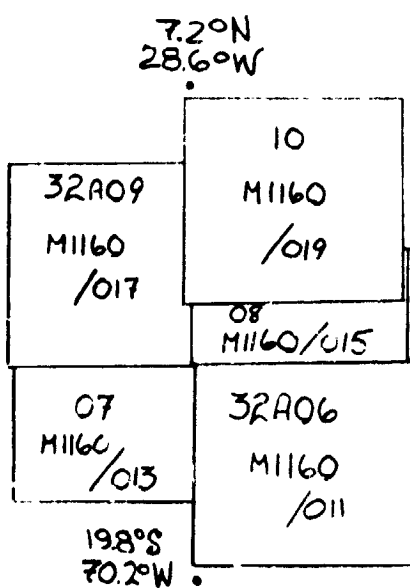
ARGYRE

211-5141

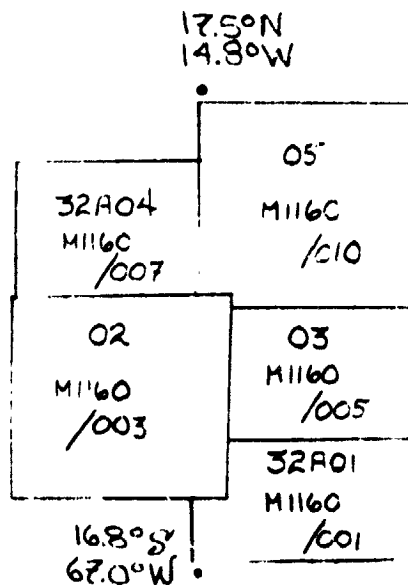




GREEN FILTER



VIOLET FILTER



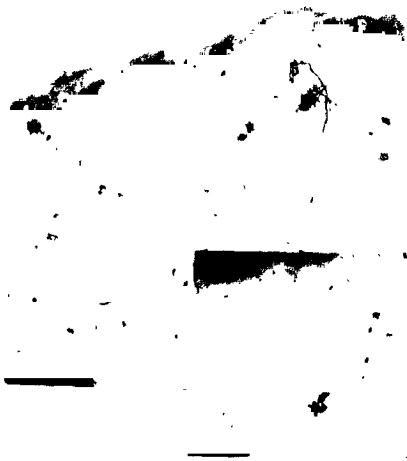
RED FILTER

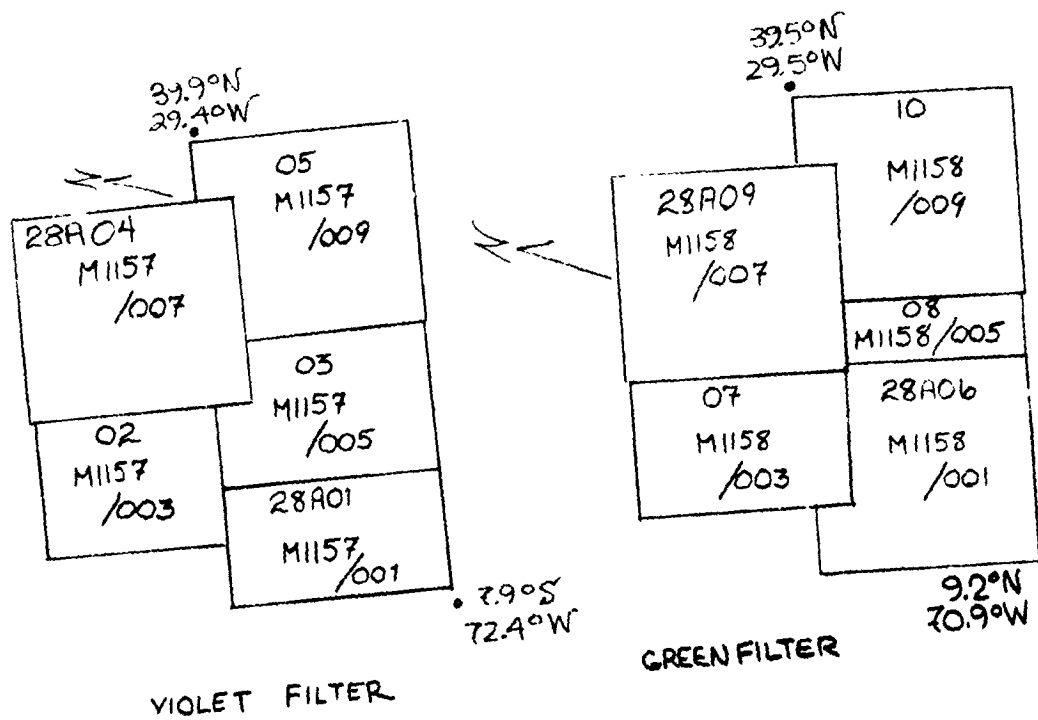
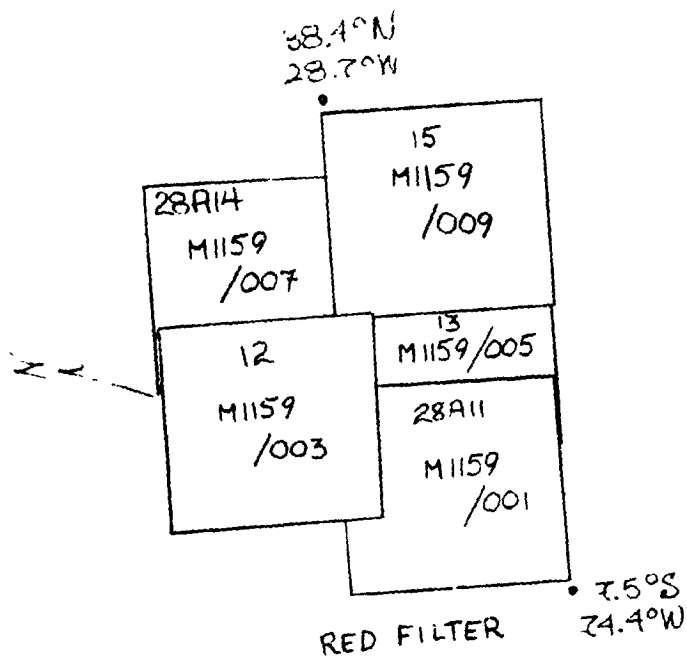
MC 11/26
SCK 2 RECT.
211-5142

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5142

VALLES MARINERIS COLOR





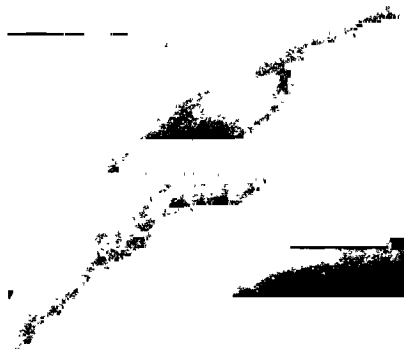
GLOBAL
SCR RECT
211-5143

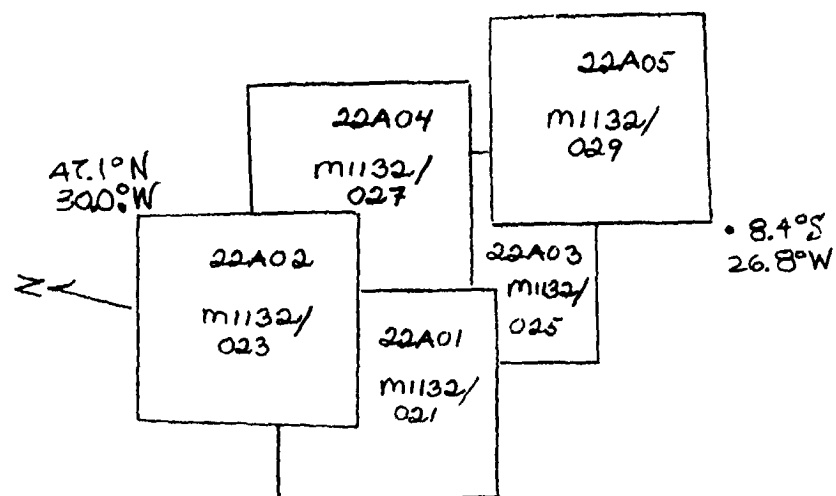
C-3

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

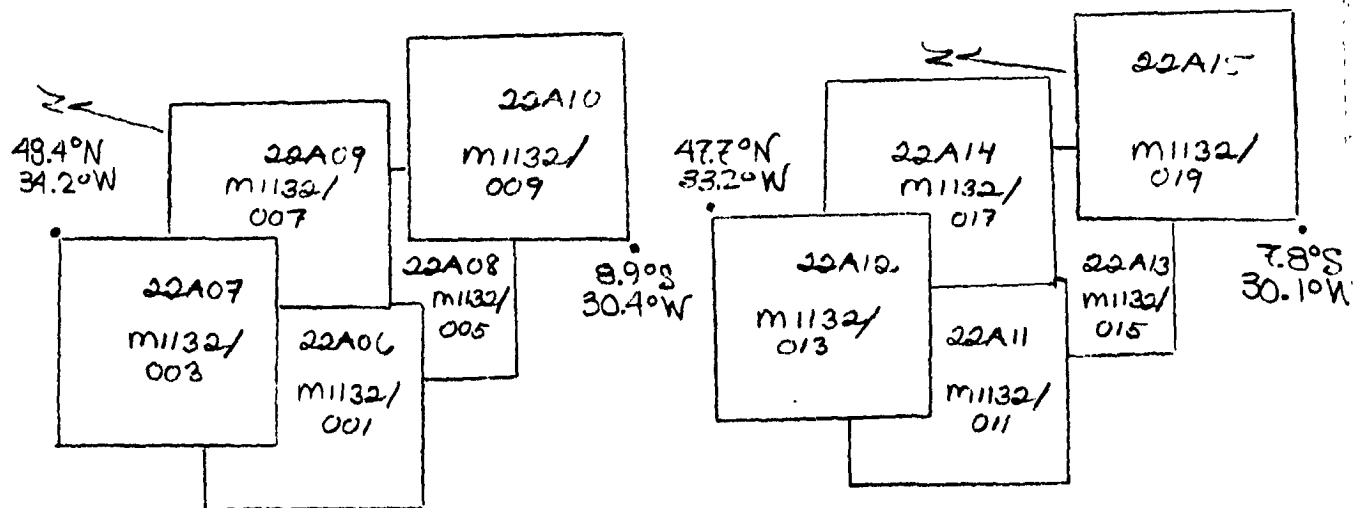
JULY 18, 1976 DUSTSTORM ON MARS LIMB

211-5143





FILTER - GREEN



FILTER - RED

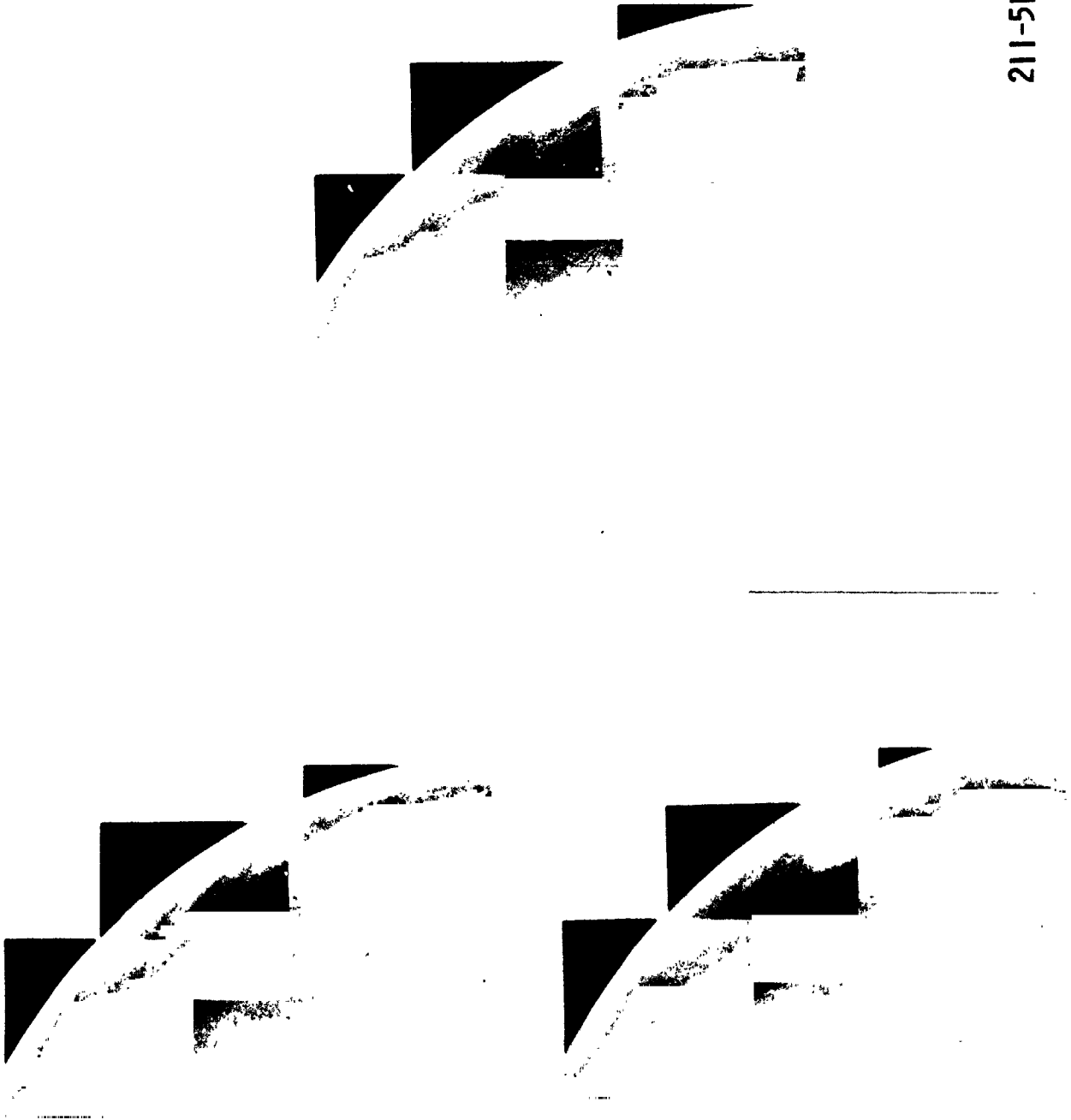
FILTER - VLT

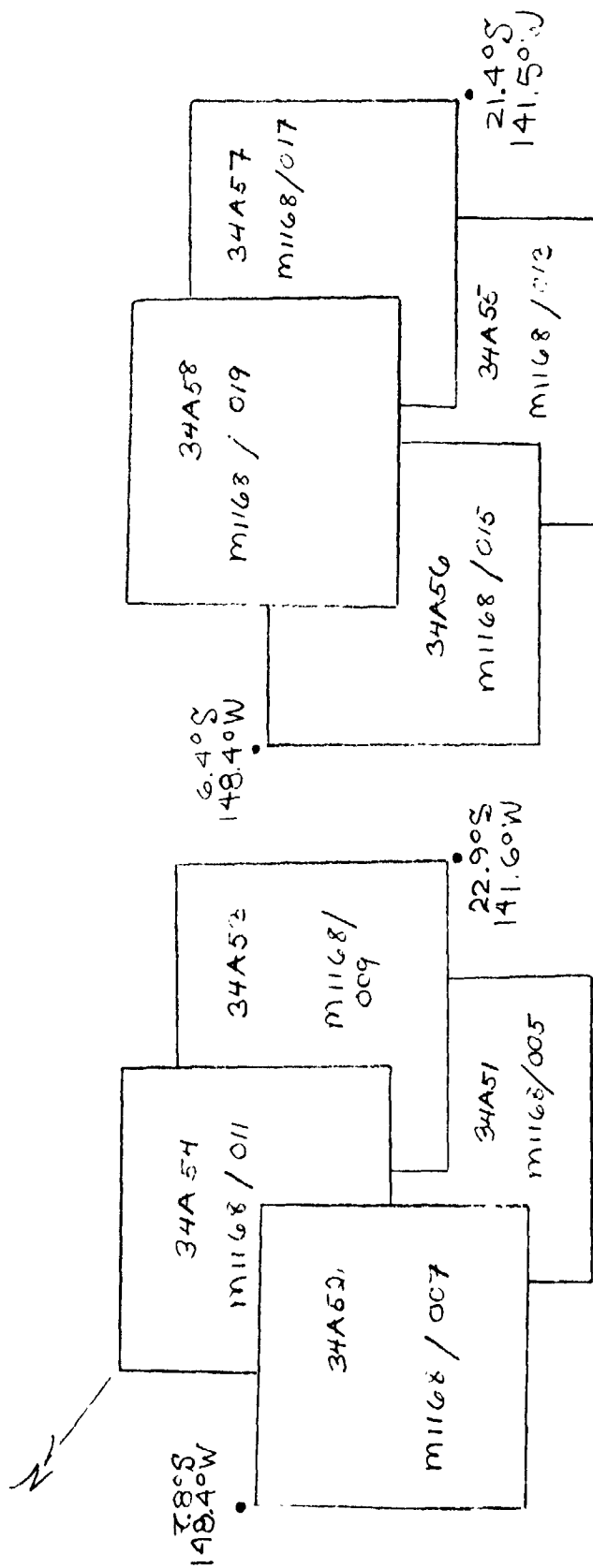
GLOBAL
SCR RECT
211-5144

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5144

VALLES MARINERIS COLOR





34A61
m1167 / 025

34A62
m1167 / 027

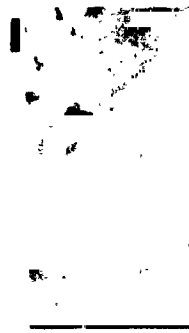
MC16
SCR RECT
211-5145

FILTER - VLT

FILTER - QED

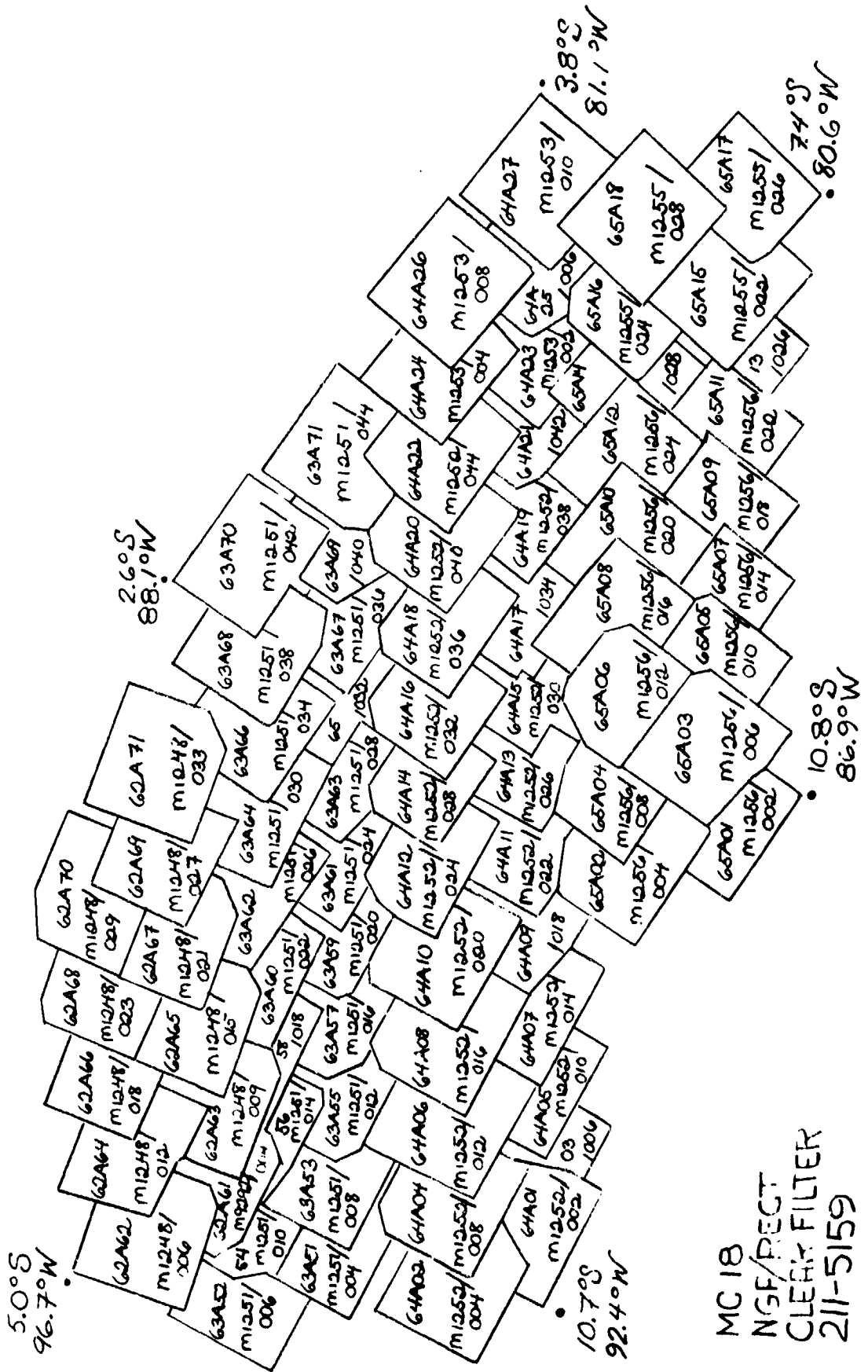
ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

MEMNONIA



211-5145

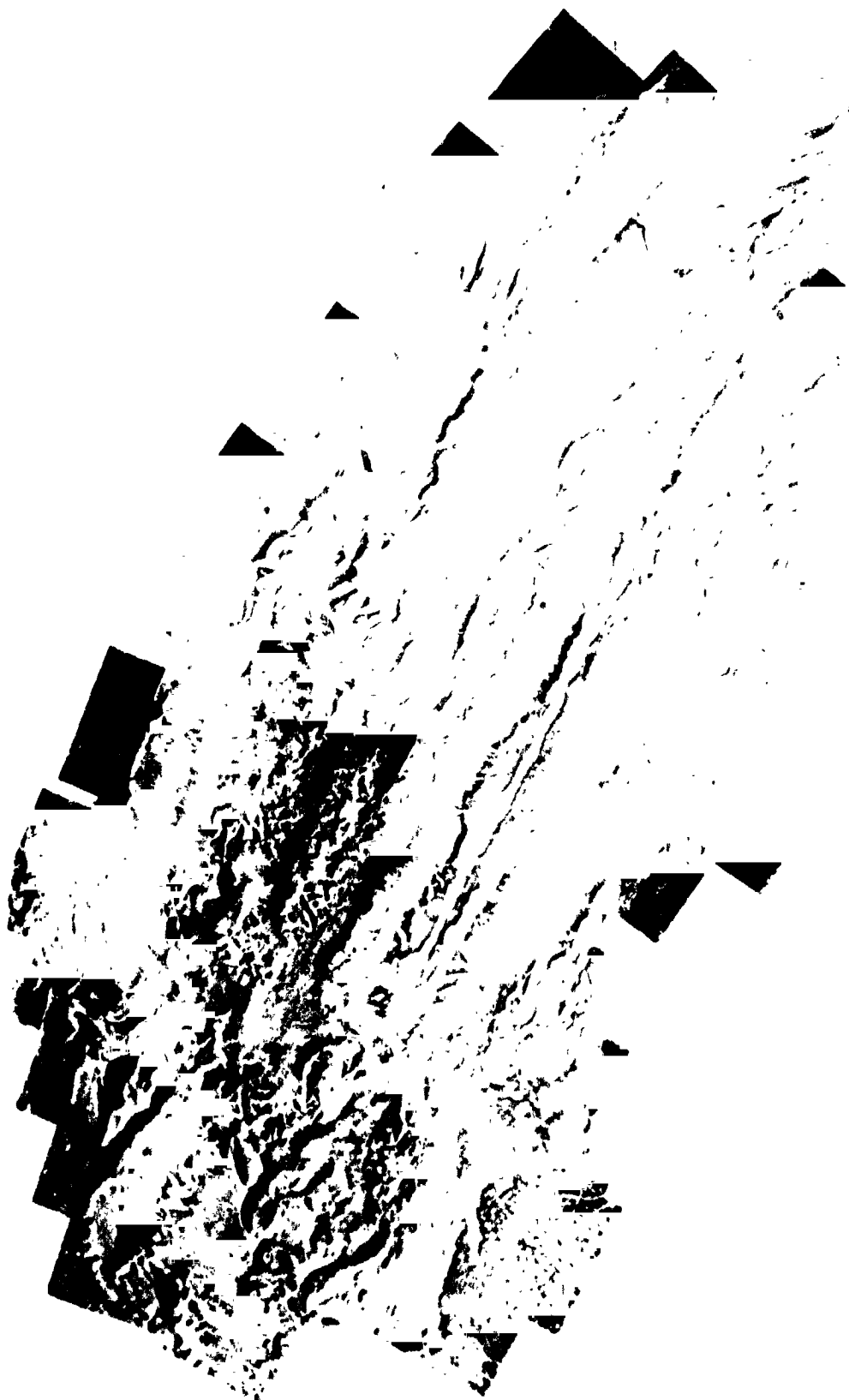
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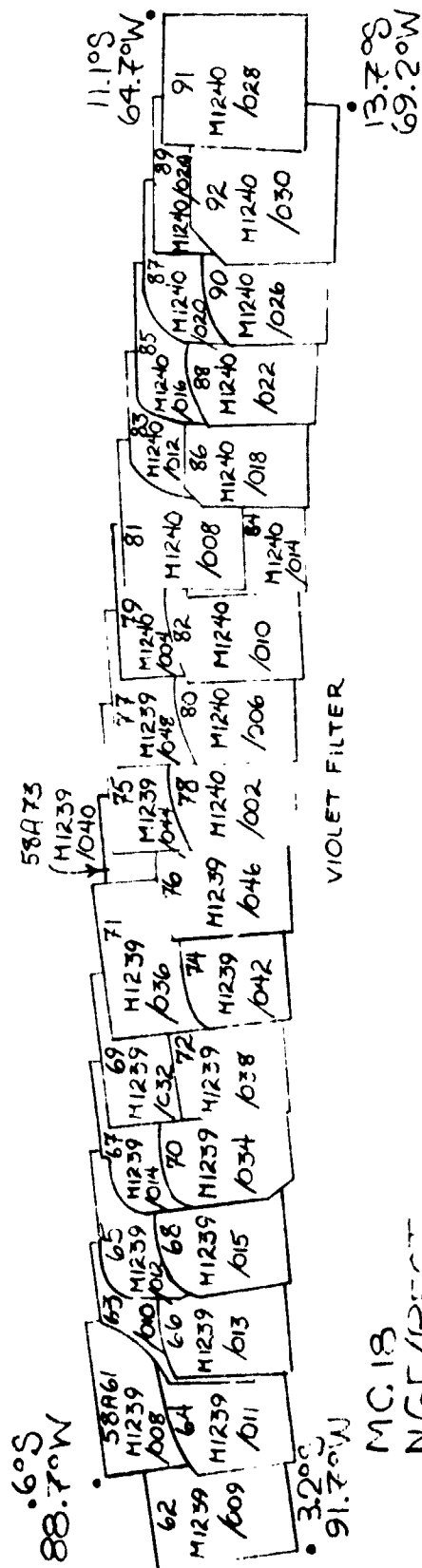
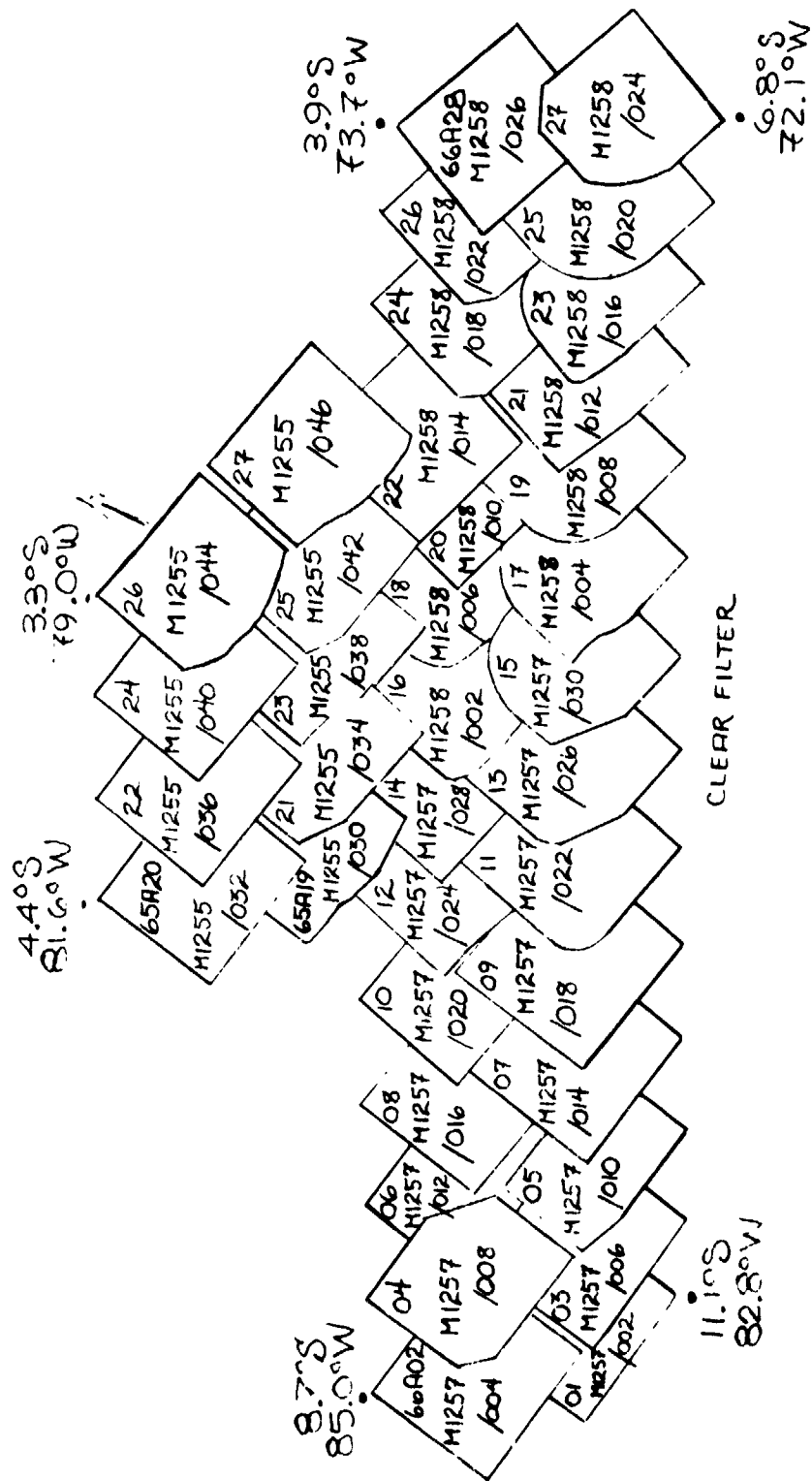
MC 18
NGF/RECT
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211-5159

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THITHONIUM CHASMA AND IUS CHASMA, VALLES MARINERIS



211-5159



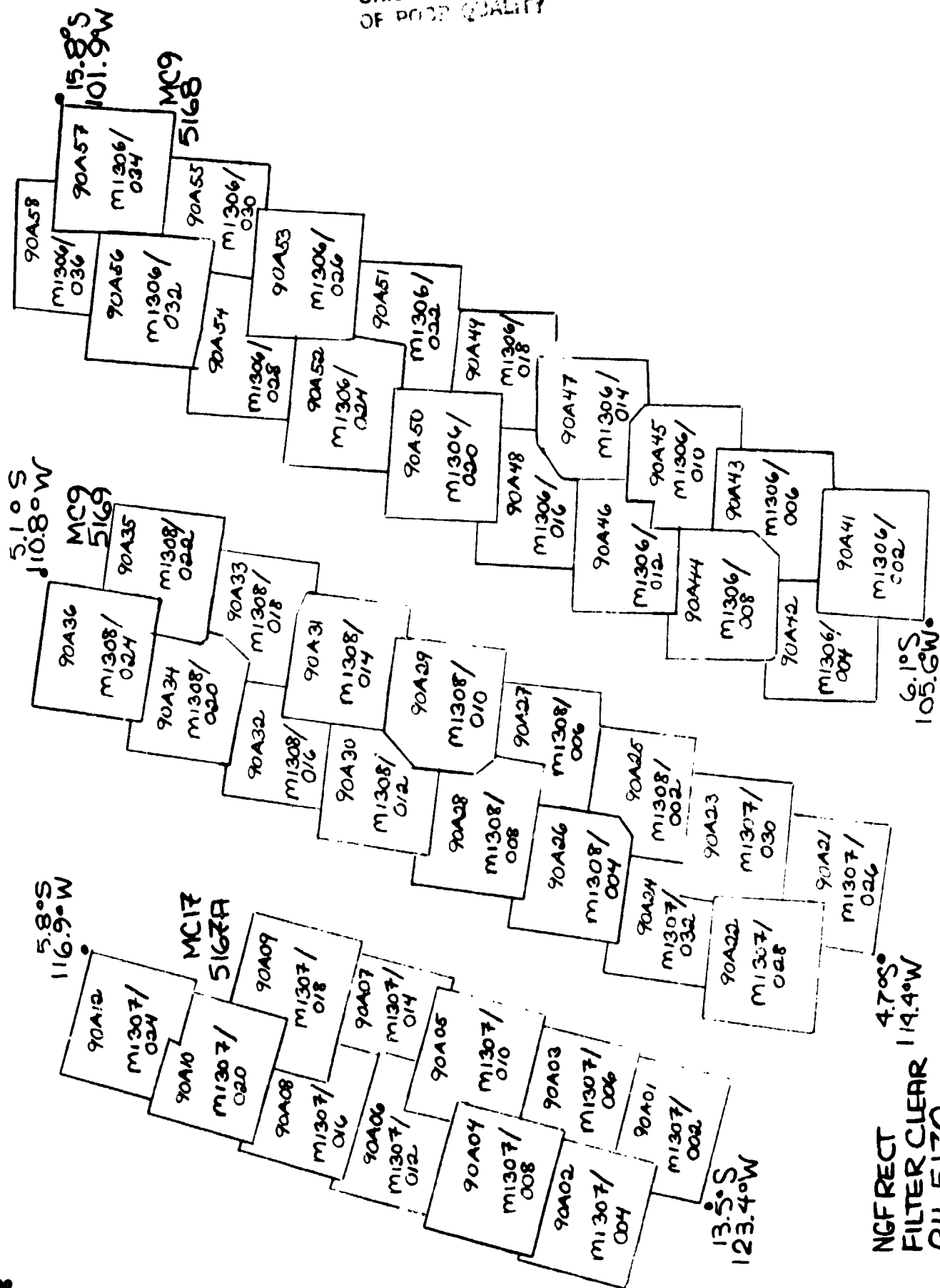
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CANDOR CHASMA, VALLES MARINERIS



211-5160

ORIGINAL RECORDS
OF POOR QUALITY



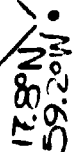
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BLACK AND WHITE PHOTOGRAPH

211-5170

ARSIA, PAVONIS AND ASCRAEUS MONS



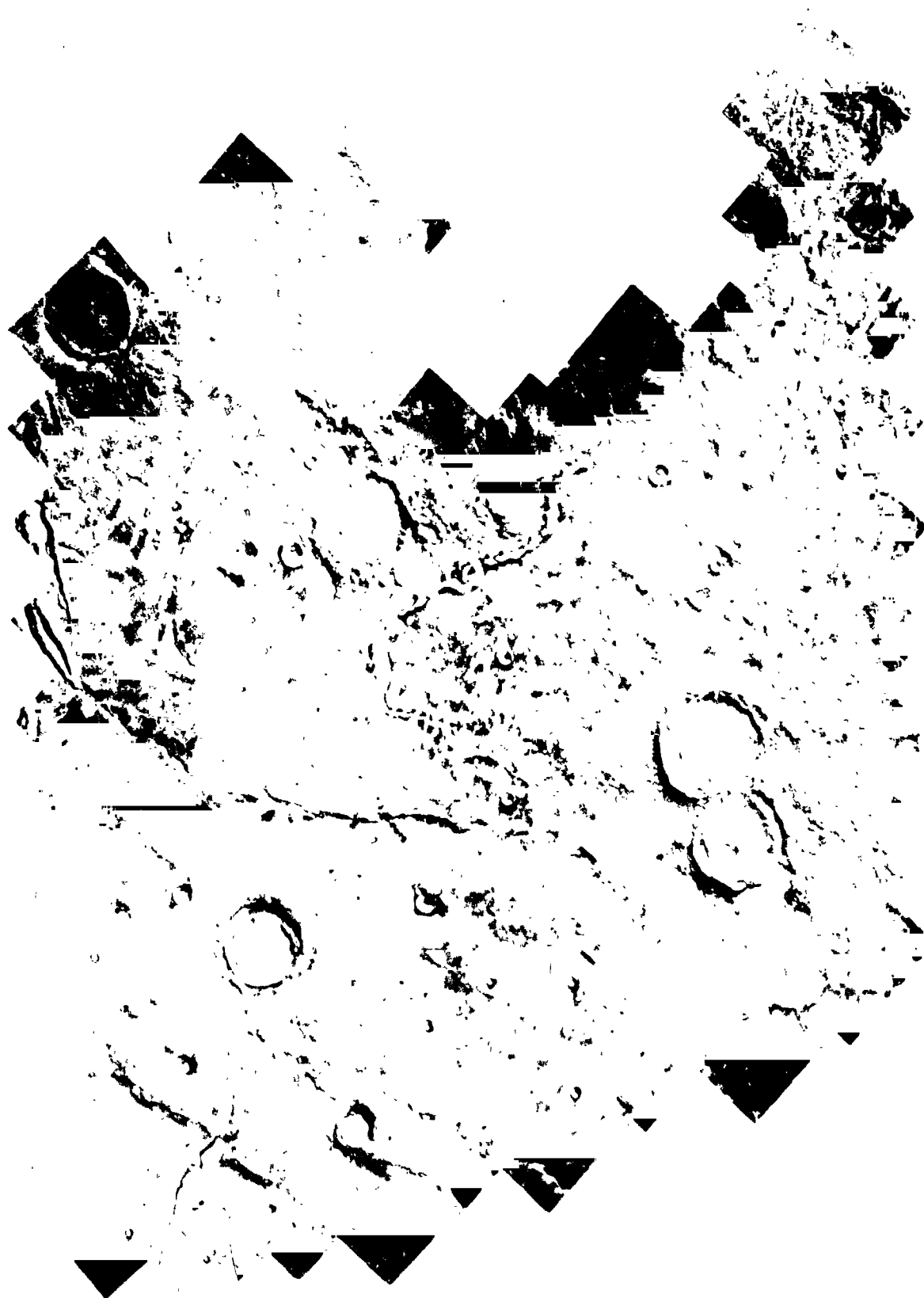
23.791
56.80 W



MC 10.11
NCF/B V: RECTILINEAR
CLEAR FILTER
211-5159

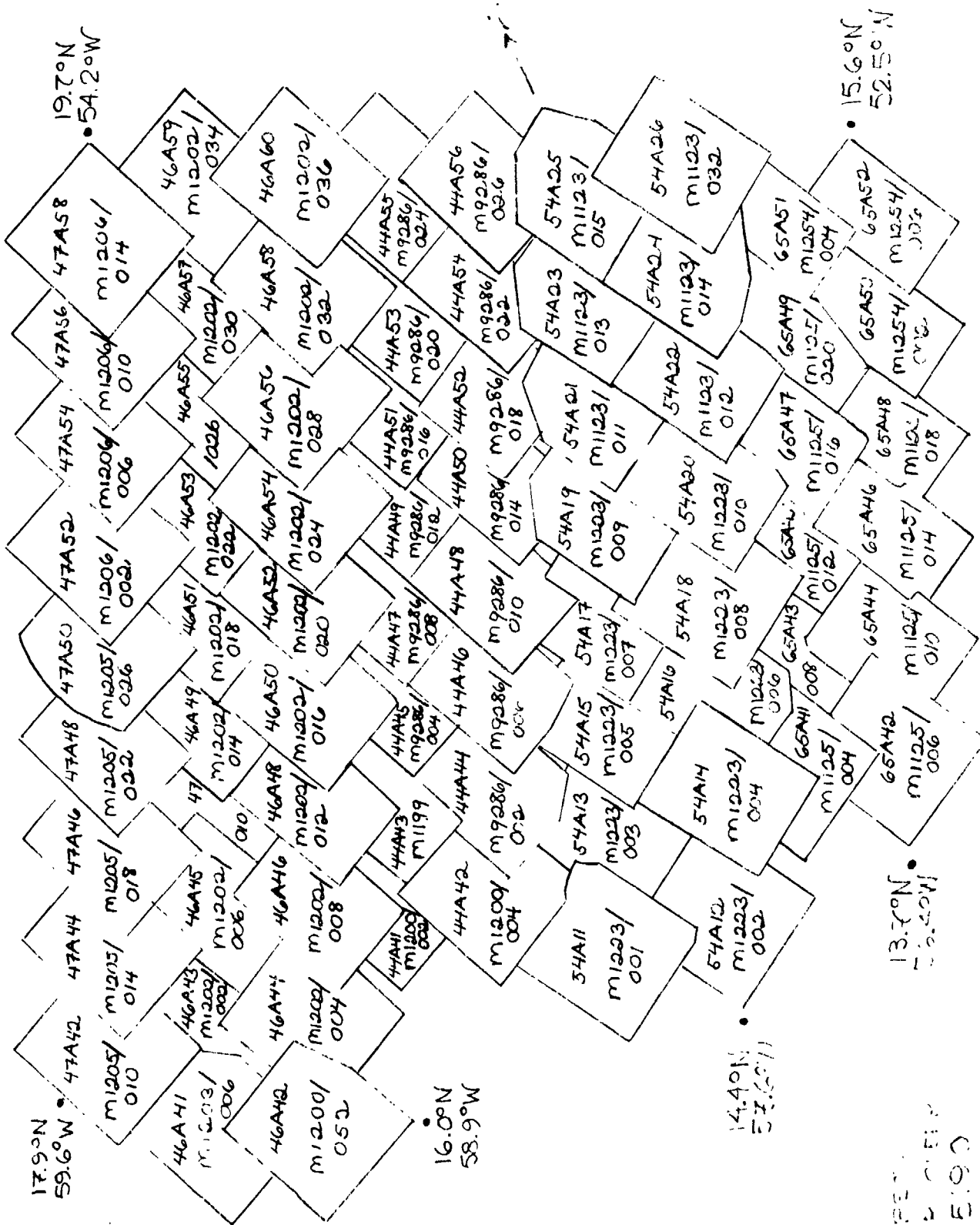
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LUNAE PLANUM



211-5189

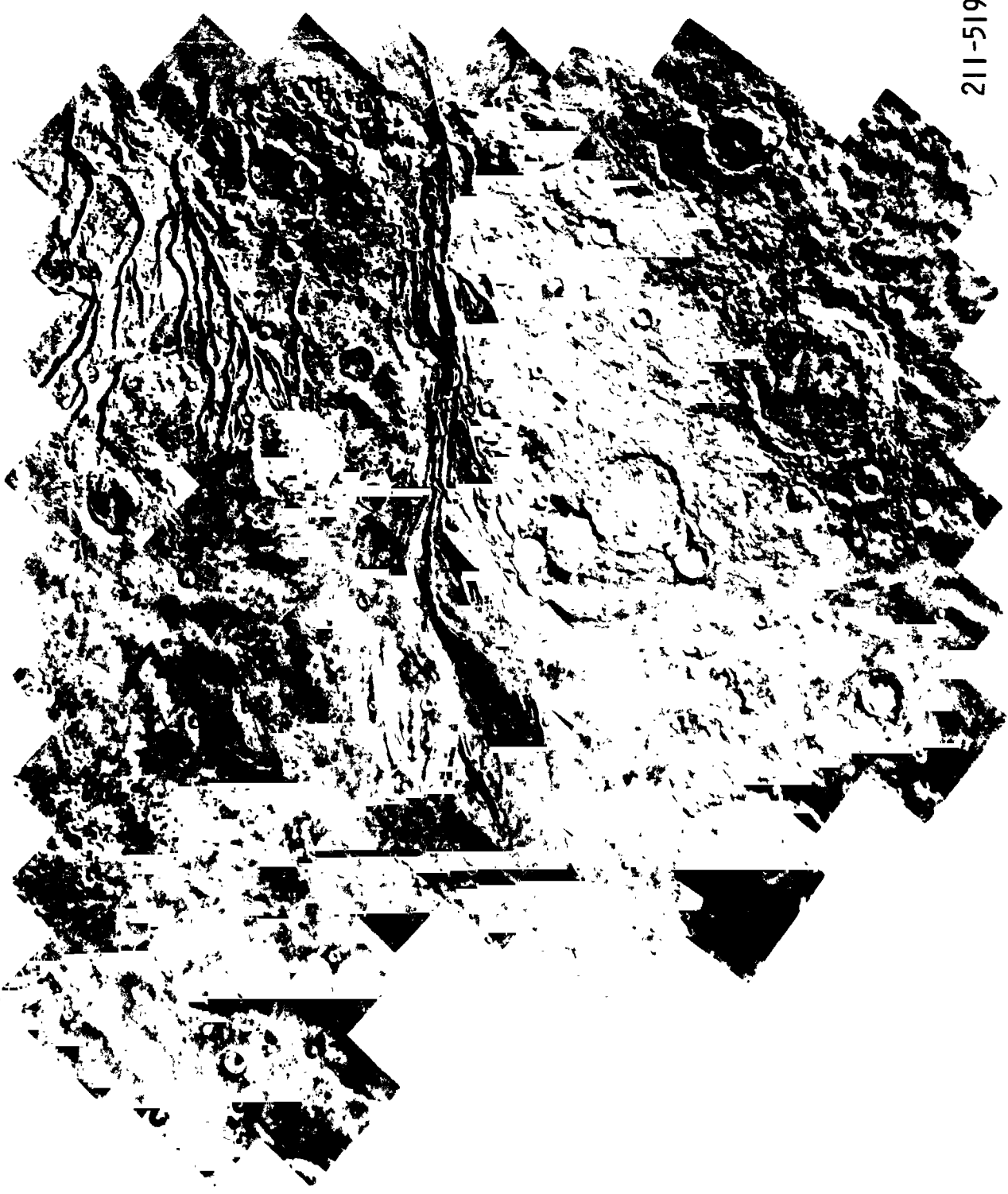
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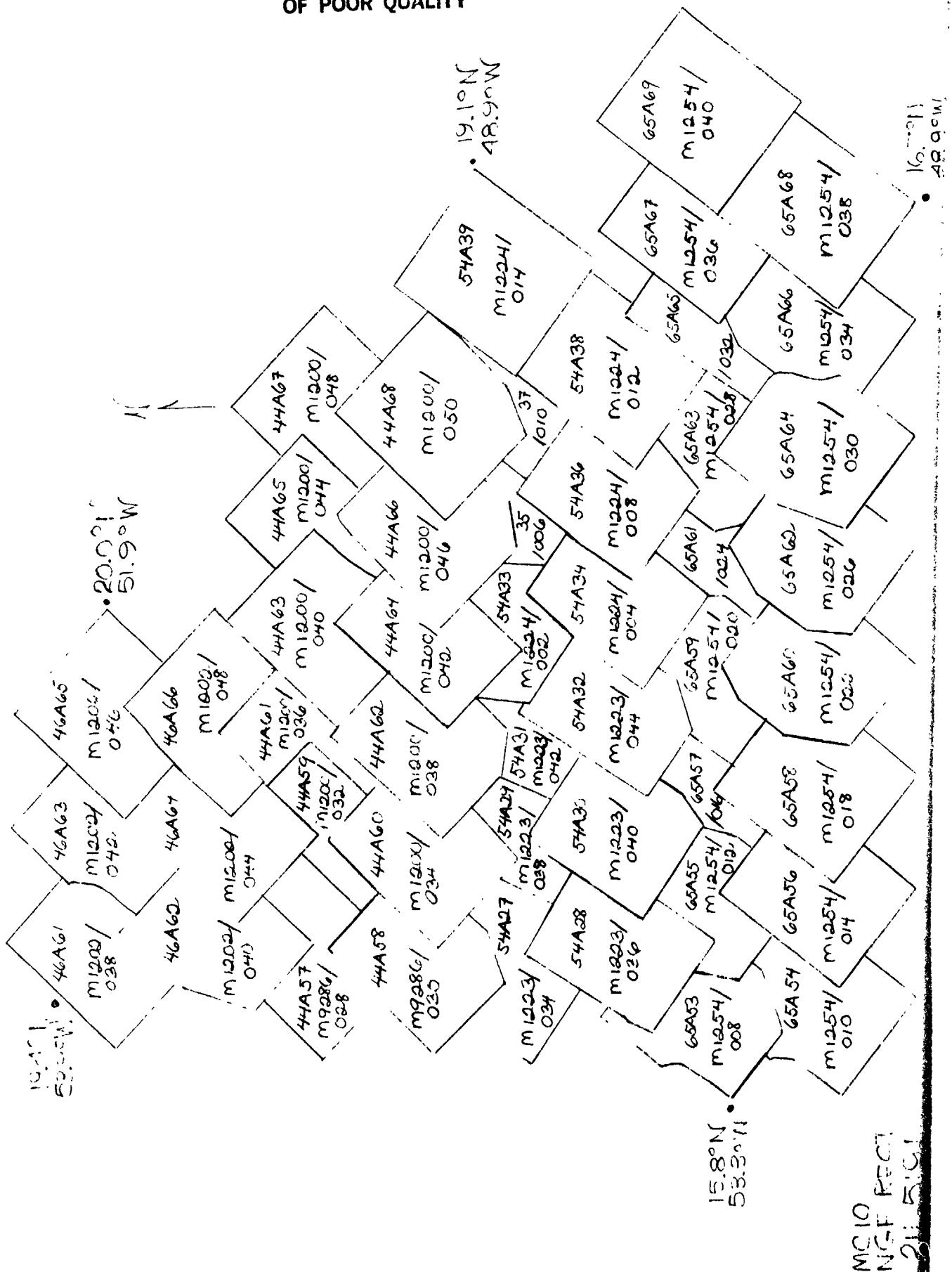
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FILTER 0.5µm
21-5100

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LUNAE PLANUM



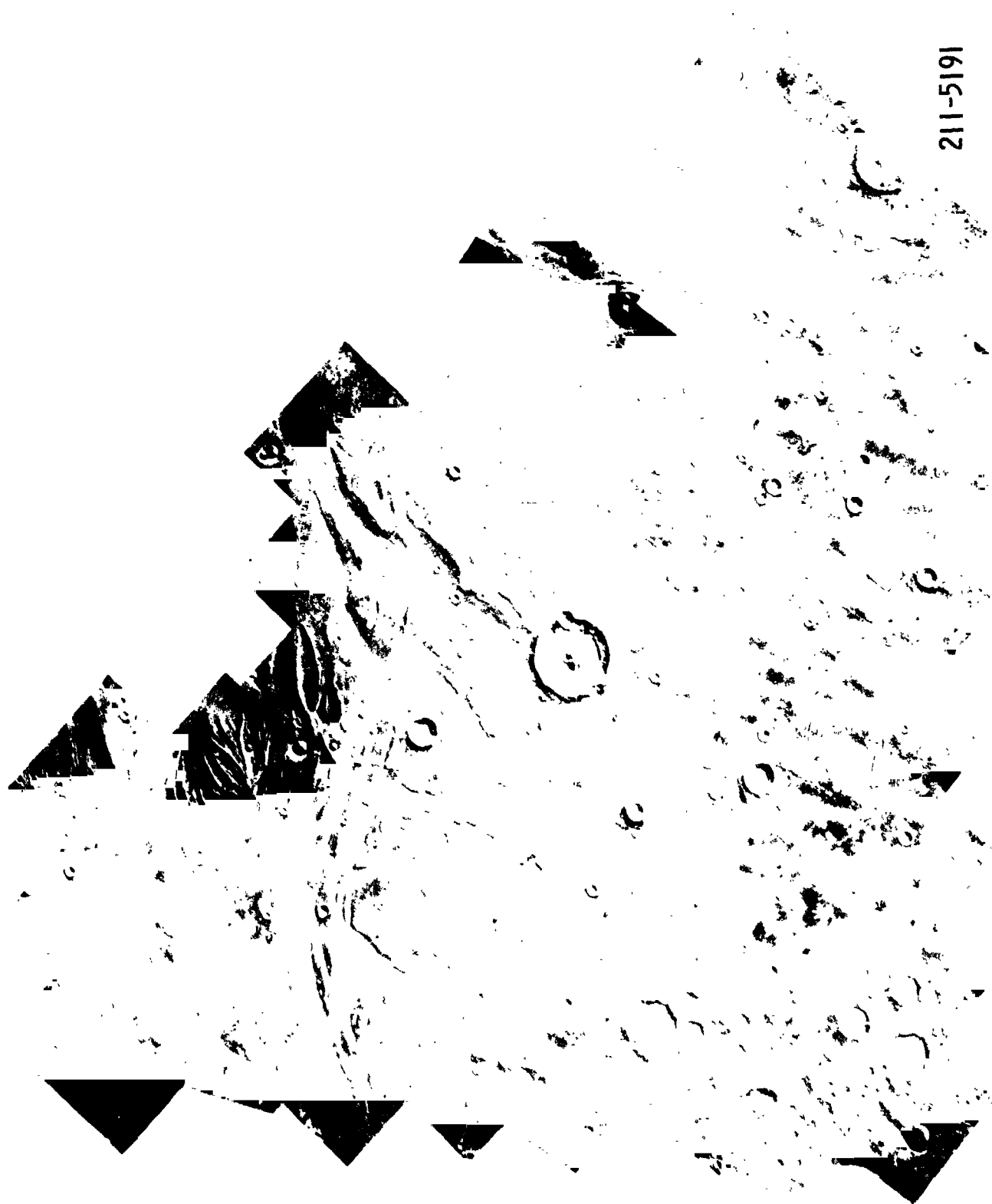
211-5190



ORIGINAL PAGE
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211-5191

CHRYSE PLANITIA



MC 19, 20, 26, 27
NGF-RECT.
211-5207

ORIGINAL PAGE
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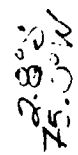
NILOSURTIS MENSAR

BOND CRATER WHITE ROCK CRATER

SINUS MERIDIANI, SINUS SABAEUS

211-5207

402.40
N.02.98

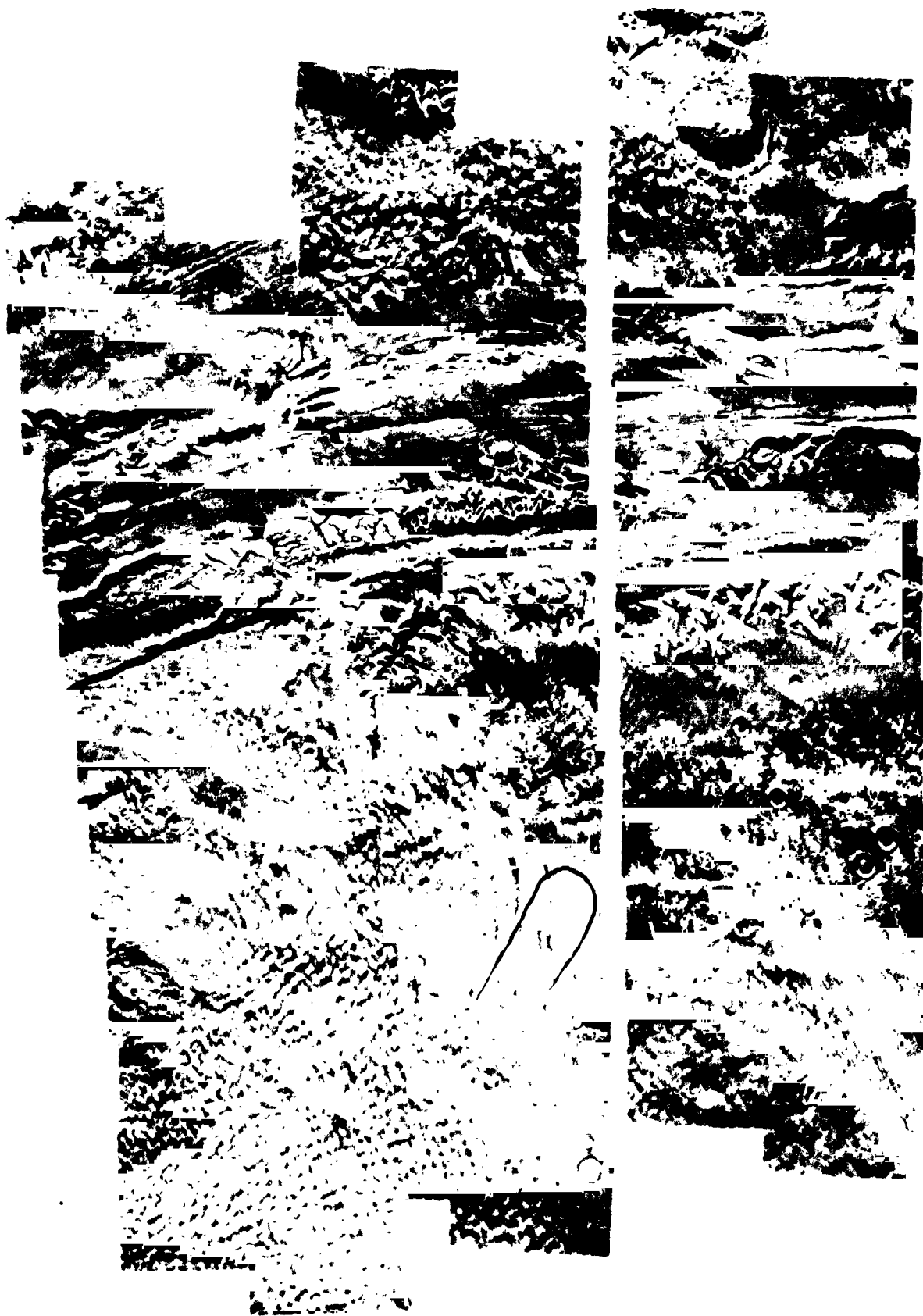


4.705
91.50 N

MoZ.18
16.302

W.C. Sullivan

IUS, TITHONIUM CHASMAE MAPPING

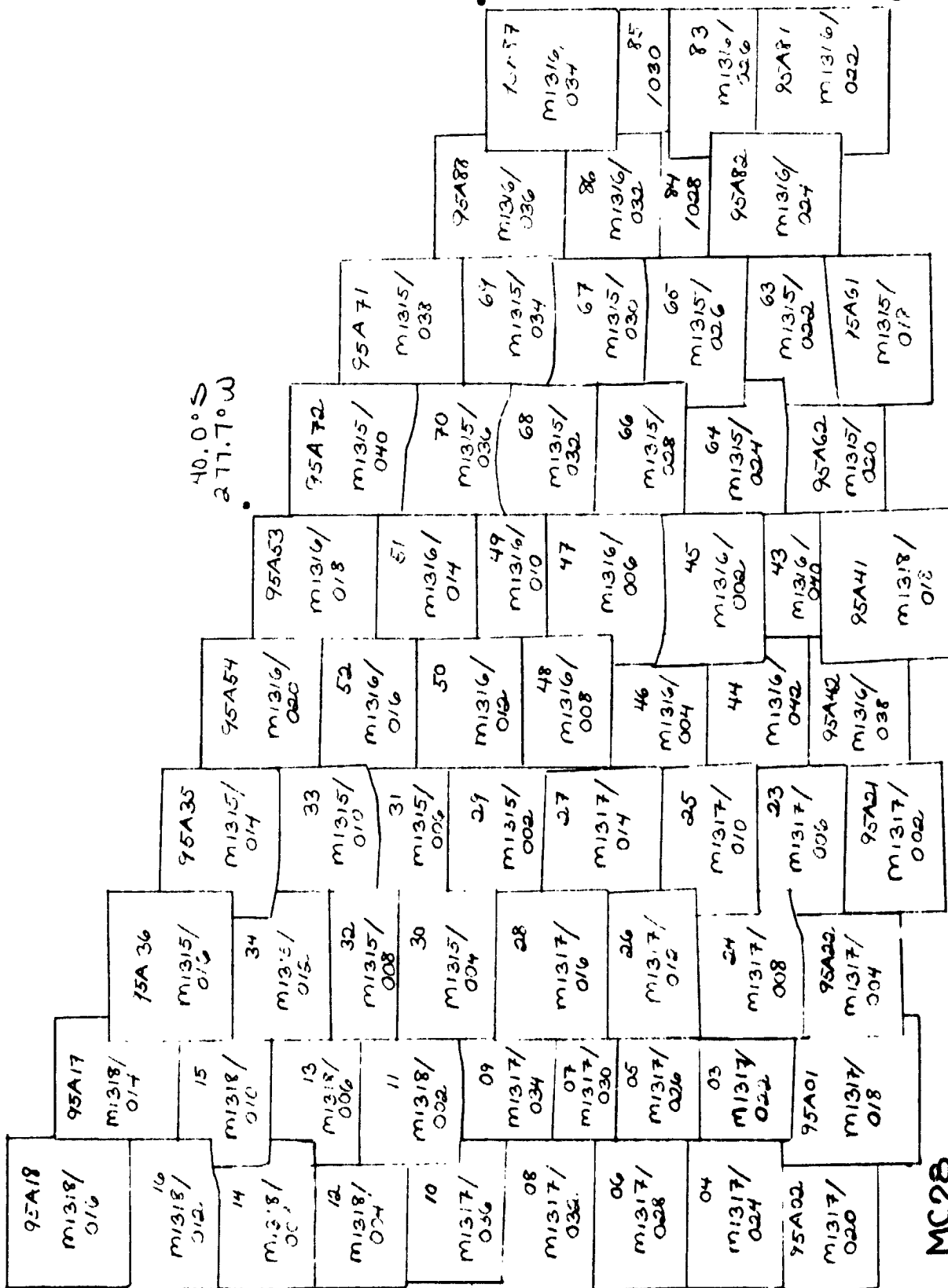


ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

213

211-5208

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH



MC28
FILTER CLEAR
NGF RECT
211-5209

40.0°S
277.7°W

55.7°S
304.7°W

ORIGINAL PAGE IS
OF POOR QUALITY

61.1°S
263.5°W

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

HELLAS MAPPING



211-5209

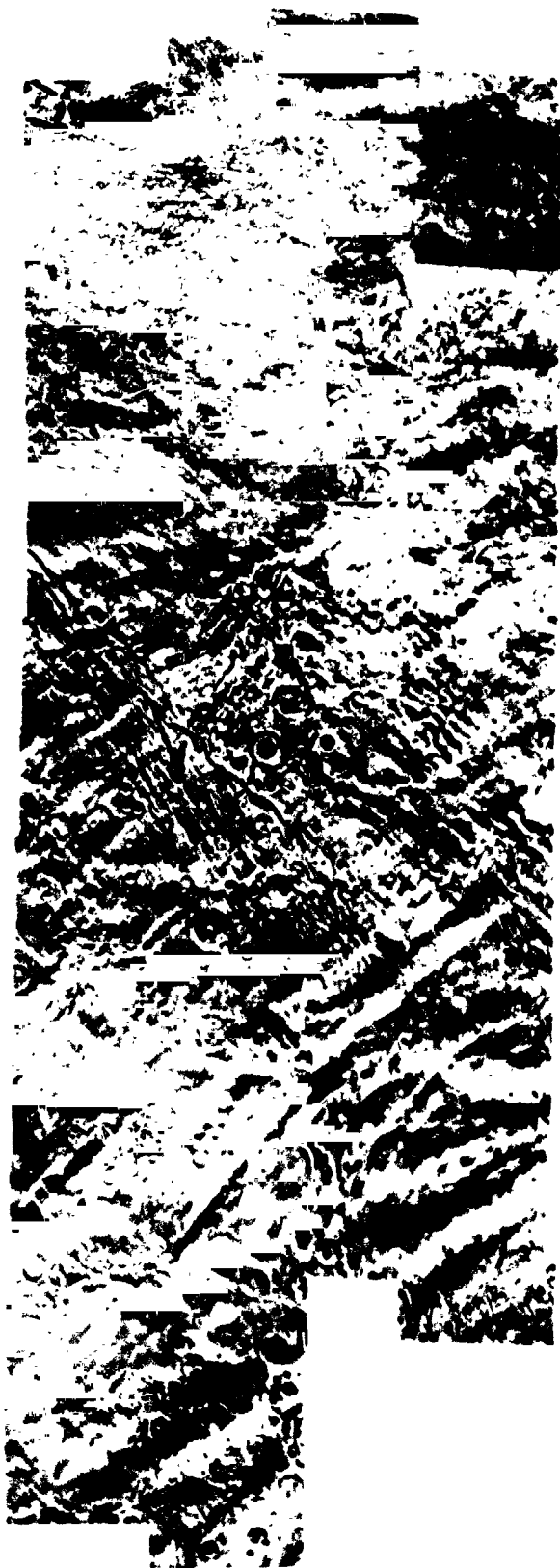
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11.4°S
79.4°W

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ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

CLARITAS, THAUMASIA FOSSAE



211-5210

33.0.1.2
2.9.9.2

2000

MC28
NGFRECT.
211-5211

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5211

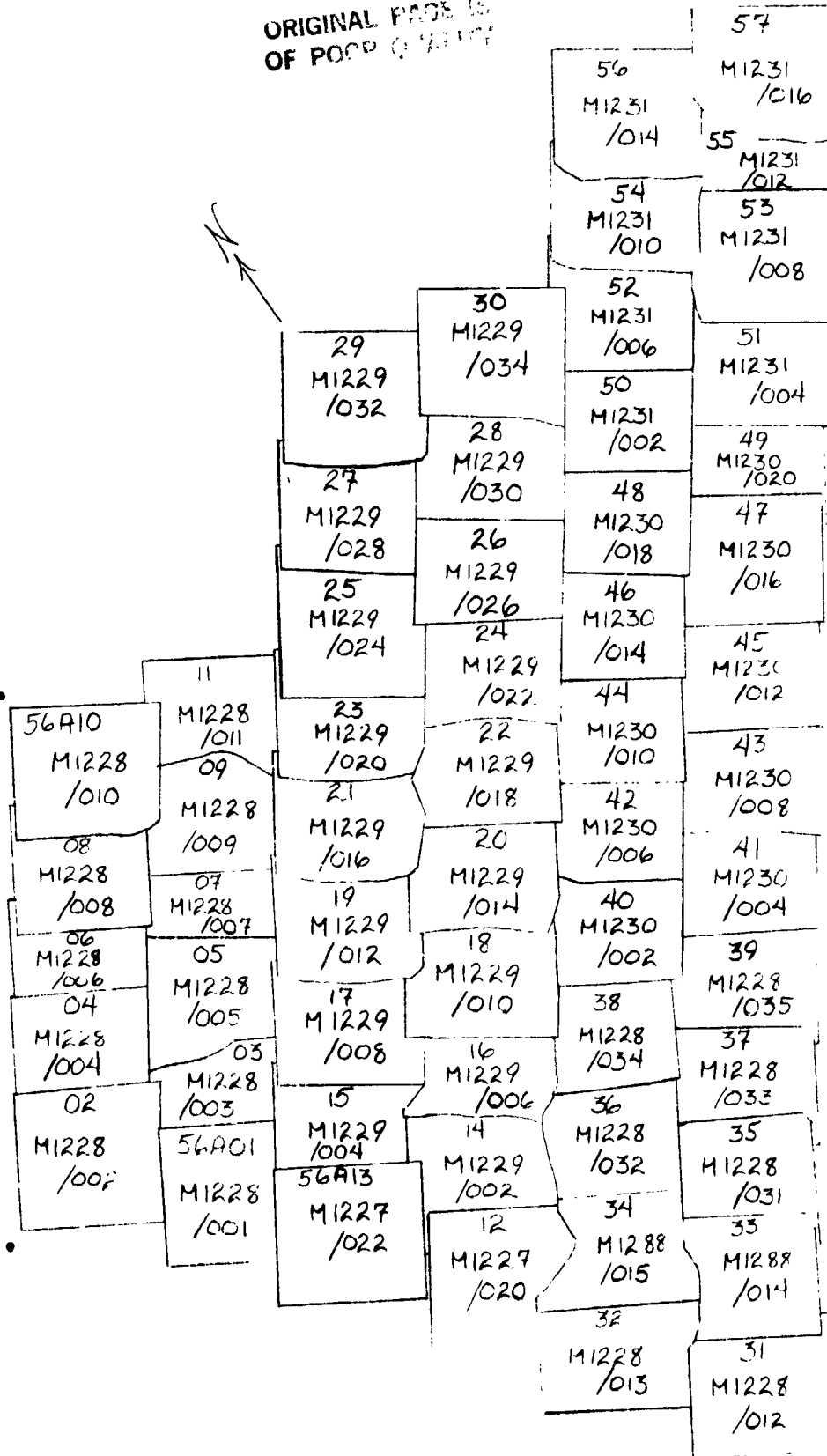
EAST OF HELLAS

ORIGINAL PAGE 15
OF POPP Q 12107

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130.6°W

20.3°S
143.9°W

11.9°S
96.8°W



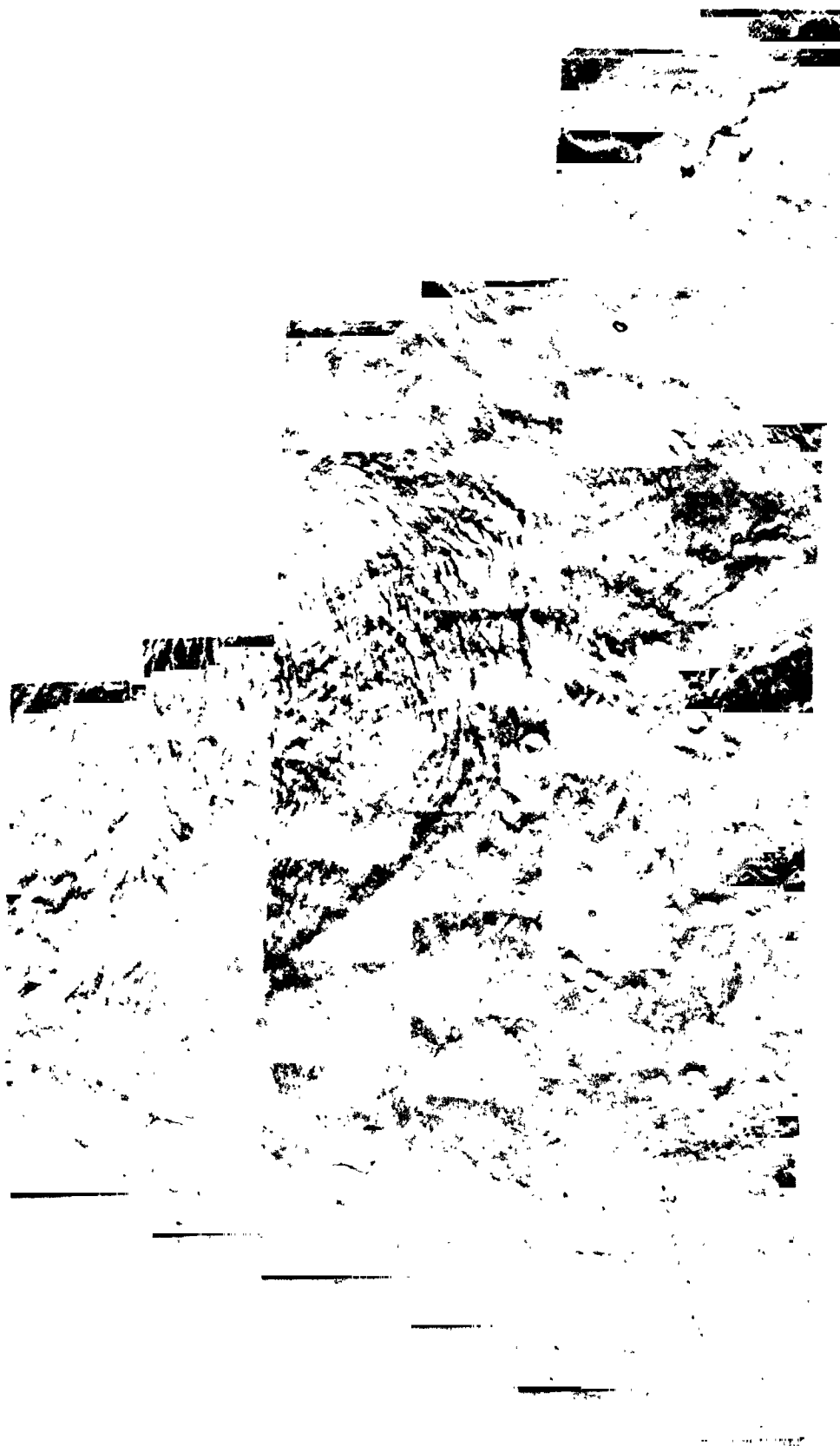
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MC 17 25
NSF 17 25
17 25

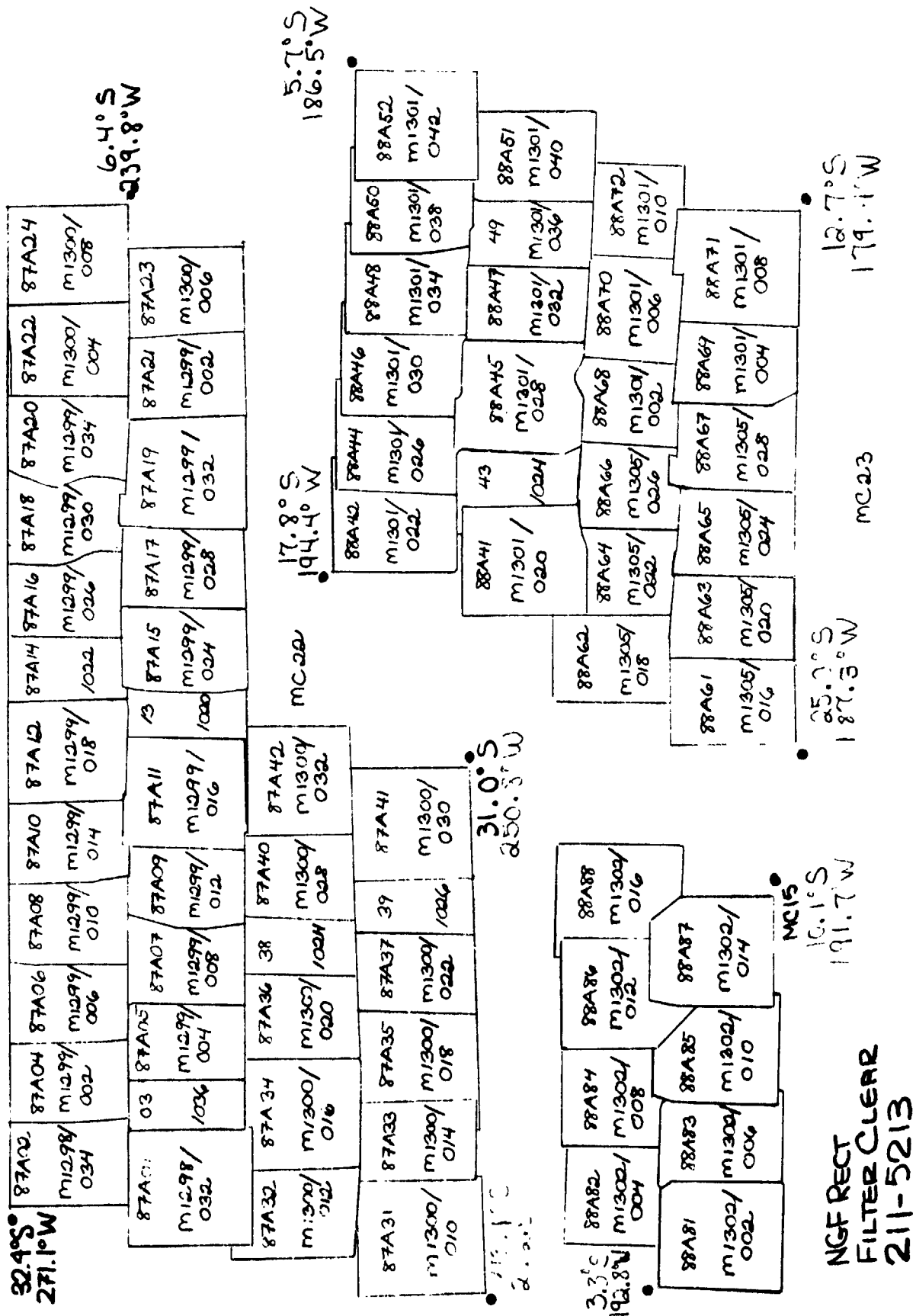
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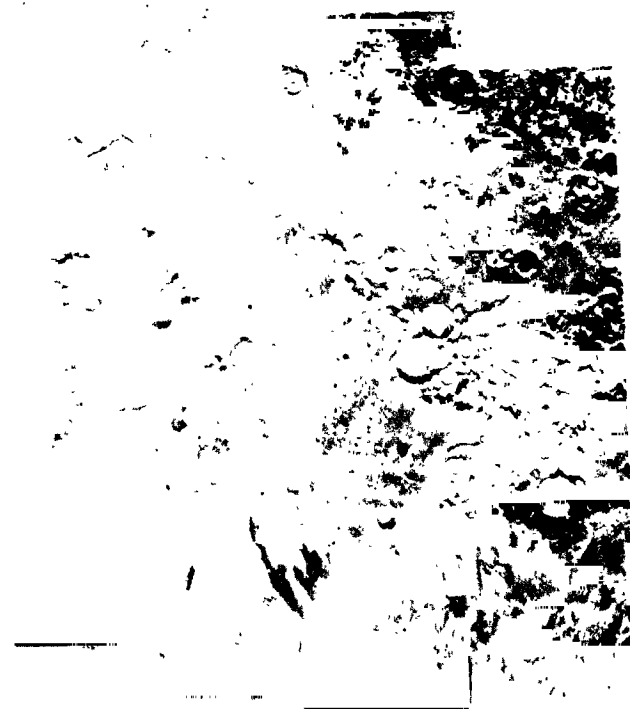
CLARITAS FOSSAE



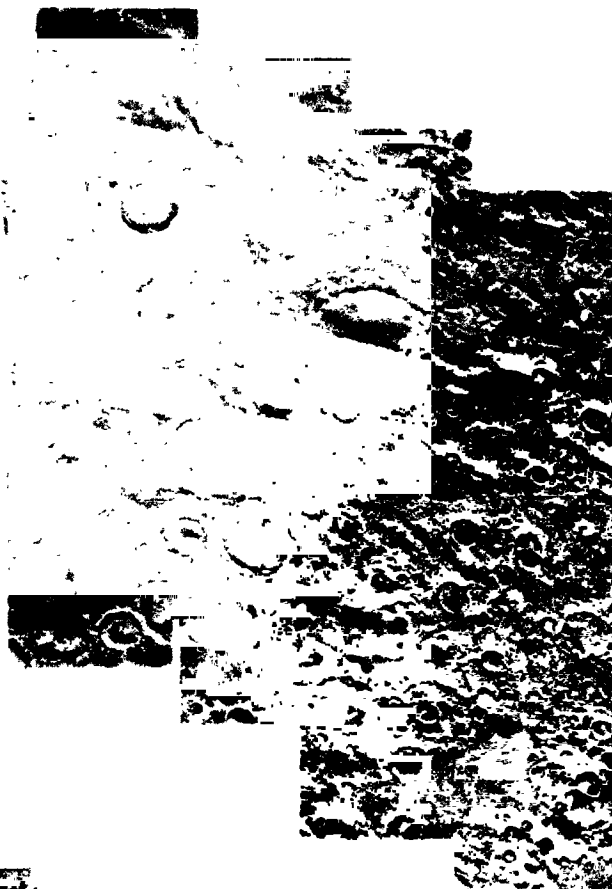
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APPOLINARIS PATERA



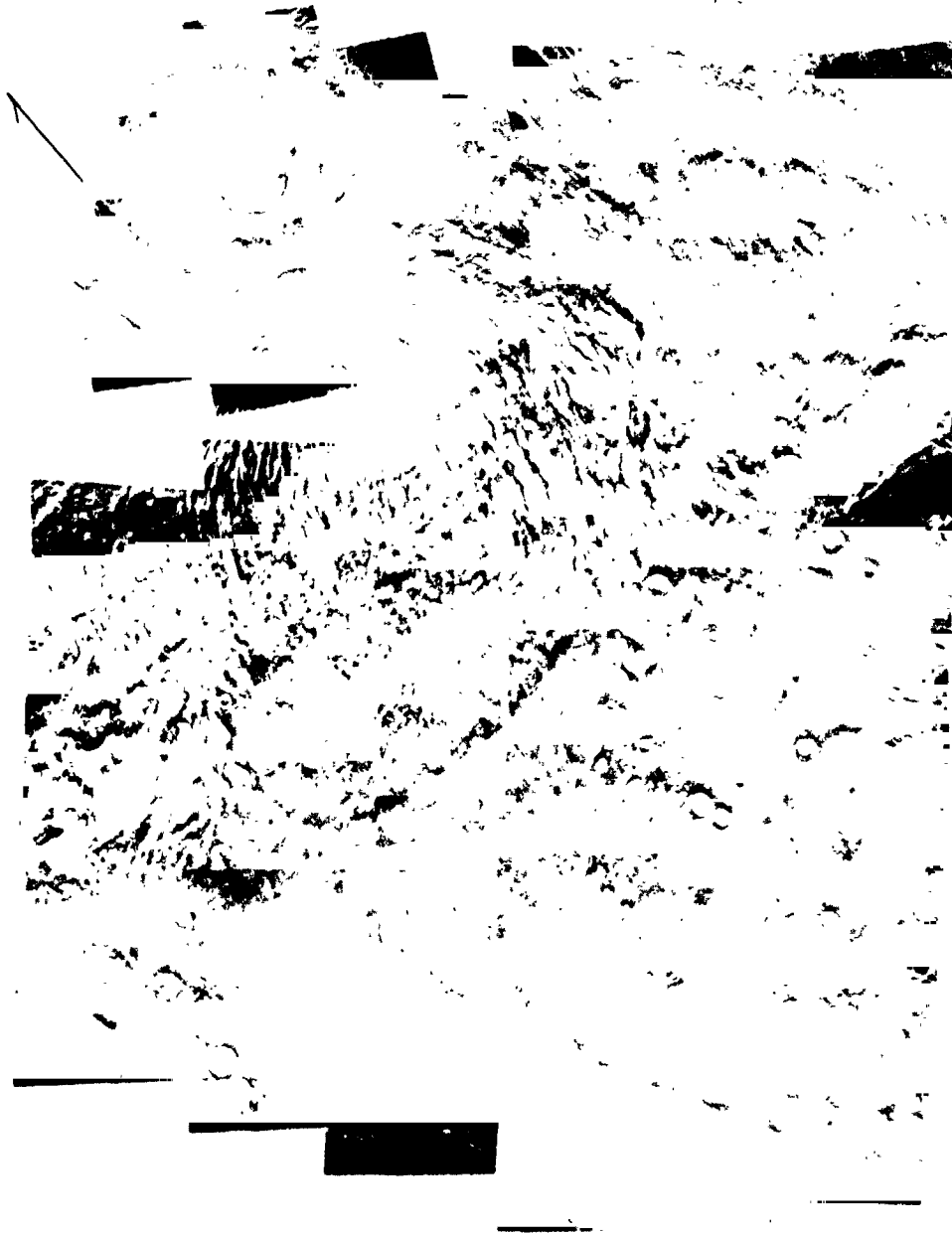
CERBERUS



211-5213

ORIGINAL PAGE
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ARSIA MONS



211-5228

13.0W
No. 6.65

55.9 W
10.8° N



MC10
NGF RECT.
FILTER CLEAR
211-5240

56°N
59°W

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

LUNAE PLANUM



211-5240

8.8S

62A48
M1247
/030

5.4°S
120.8°W



47

M1247
/027

62A46

M1247
/024

45

M1247
/021

62A44
M1247
/018

43

M1247
/015

62A42
M1247
/012

62A41
M1247
/009

9.9°S
128.3°W

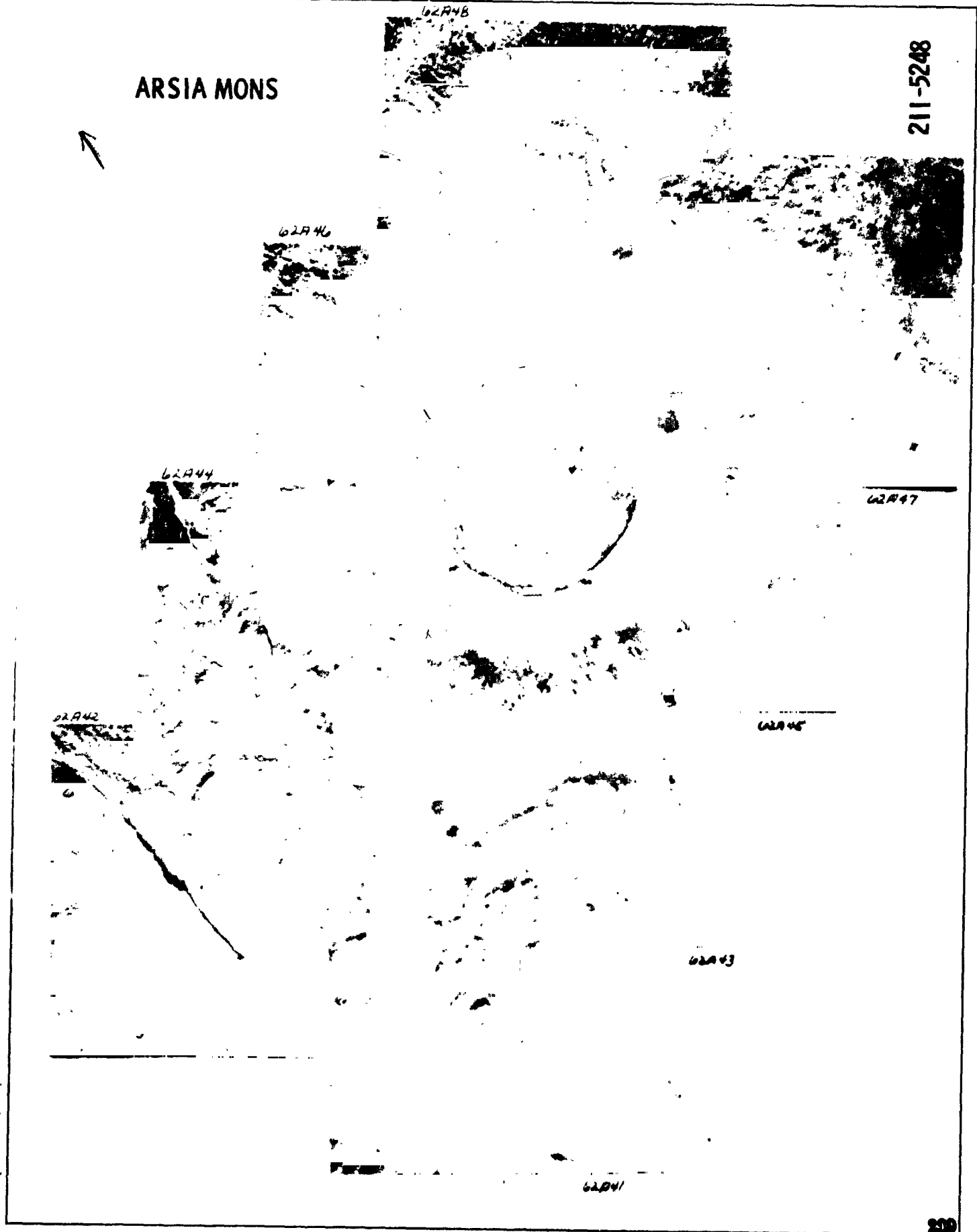
15.2°S
122.8°W

MC17
NGF Rect
Filter Violet
211-5248

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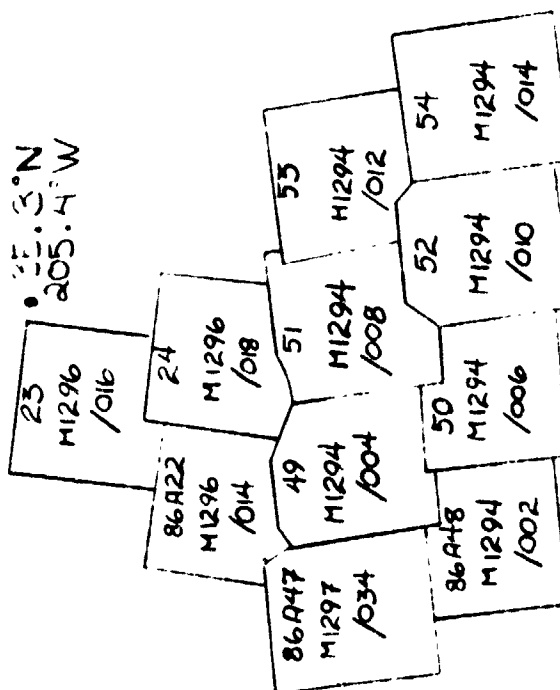
ARSIA MONS

211-5248



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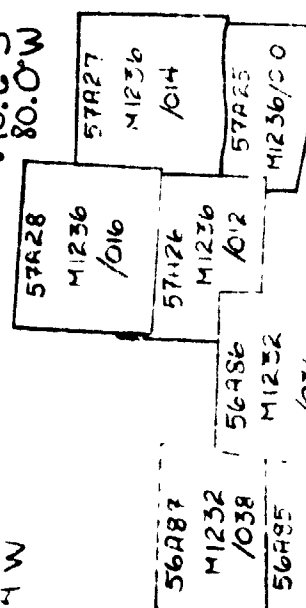
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205.4°W



• 32.8°N
207.4°W

MC7 CLEAR FILTER

• 10.6°S
80.0°W

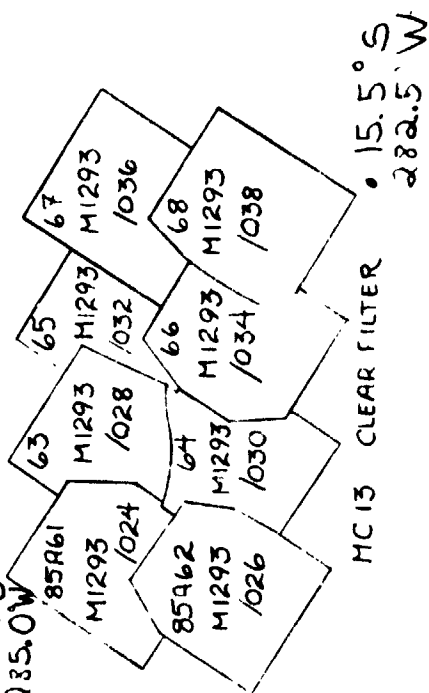


• 8.6°S
91.4°W

MC10 CLEAR FILTER

NGF RECT
211-5251

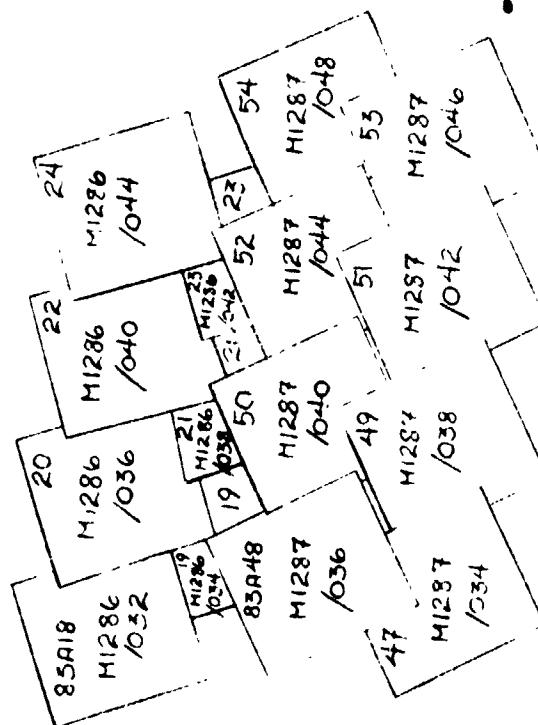
• 16.8°S
235.0°W



• 15.5°S
282.5°W

MC13 CLEAR FILTER

• 10.5°S
25.4°W



MC11 CLEAR FILTER

• 11.5°S
23.4°W

ORIGINAL PAGE
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SYRTIS MAJOR



ARES VALLES



211-5251

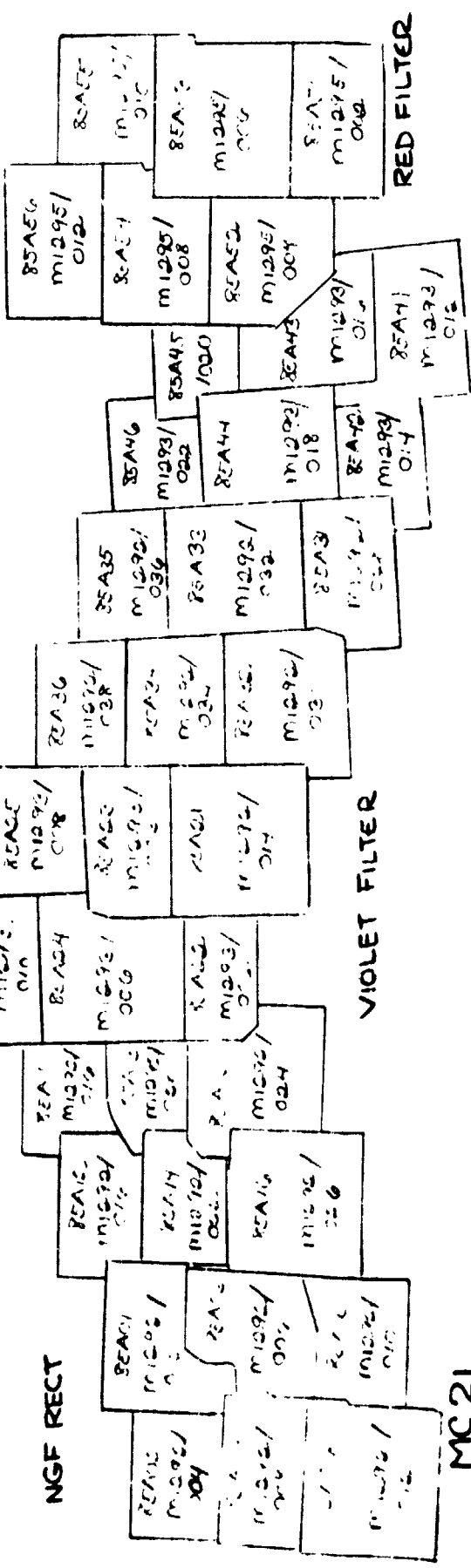
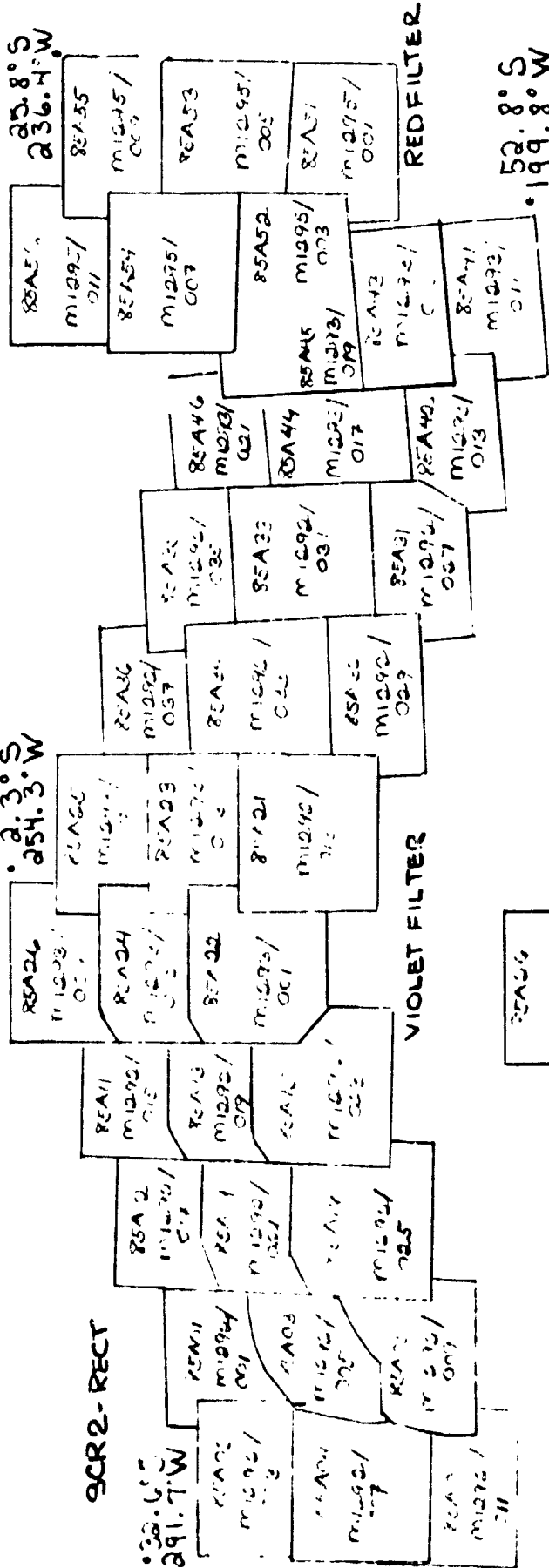
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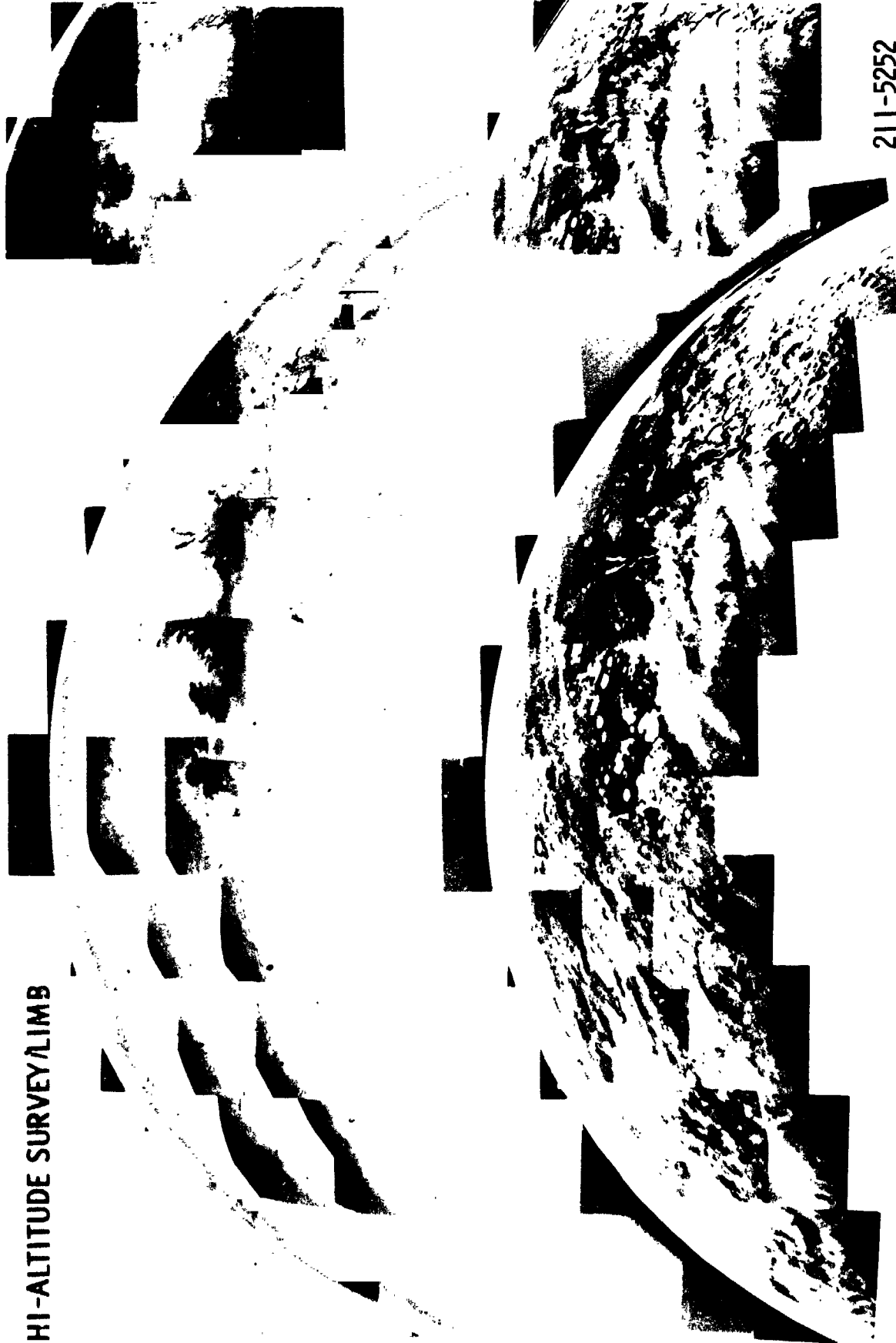
IUS CHASMA



OF POOR QUALITY



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BLACK AND WHITE PHOTOGRAPH



211-5252

HI-ALTITUDE SURVEY/LIMB

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91.6°W

13.5°S
64.3°W

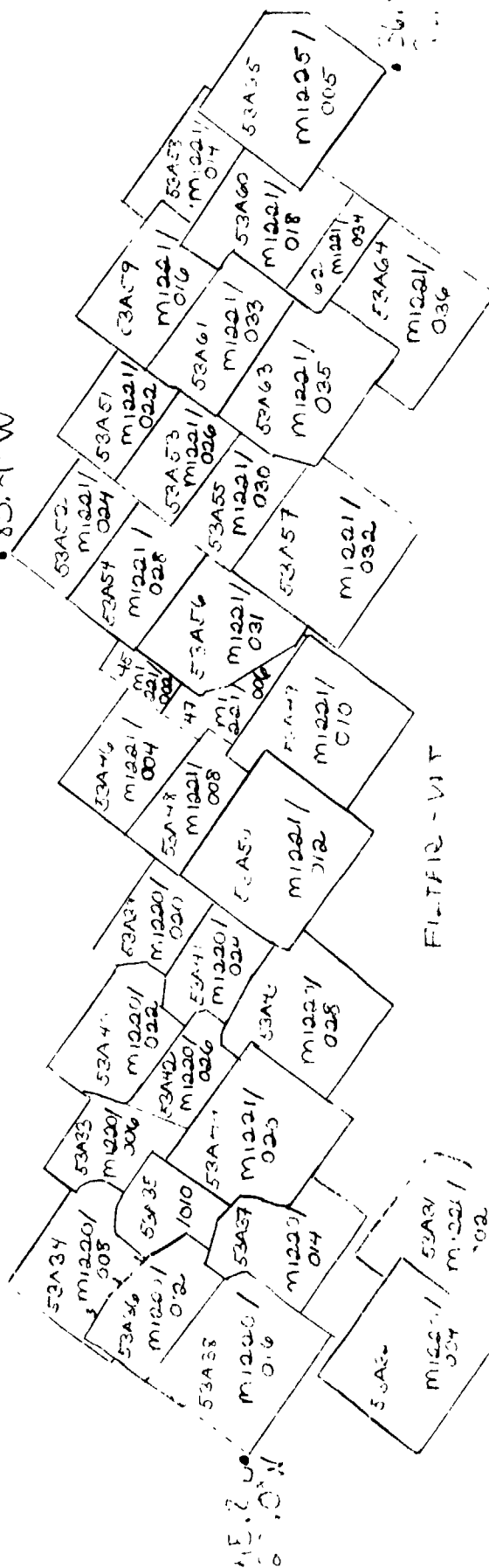
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67A17	67A15	67A13	67A11	67A09	67A07	67A05	67A03	67A01	67A27
M1262/008	M1262/012	M1262/016	M1262/020	M1262/024	M1262/028	M1262/032	M1262/036	M1262/040	M1262/044
67A18	67A16	67A14	67A12	67A10	67A08	67A06	67A04	67A02	67A26
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16.5°S
54.8°W

39.4°S
85.4°W

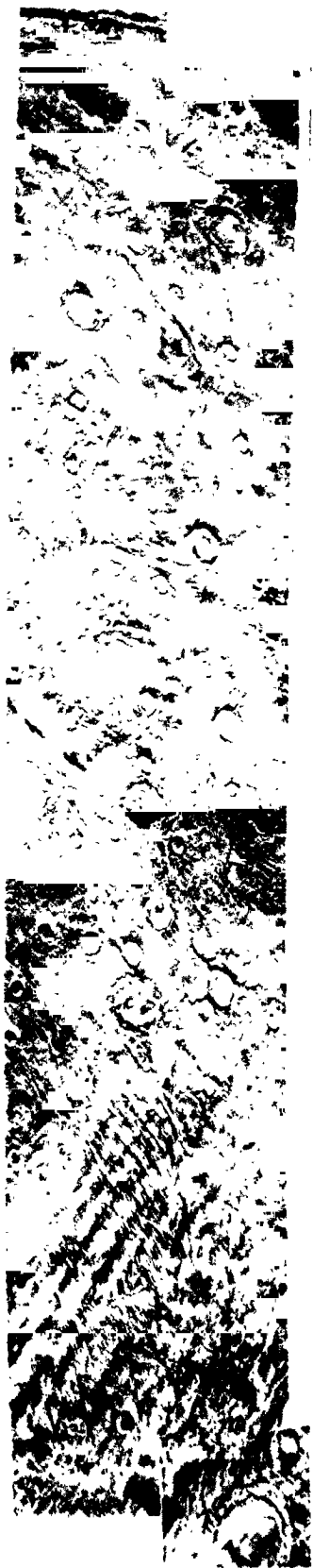


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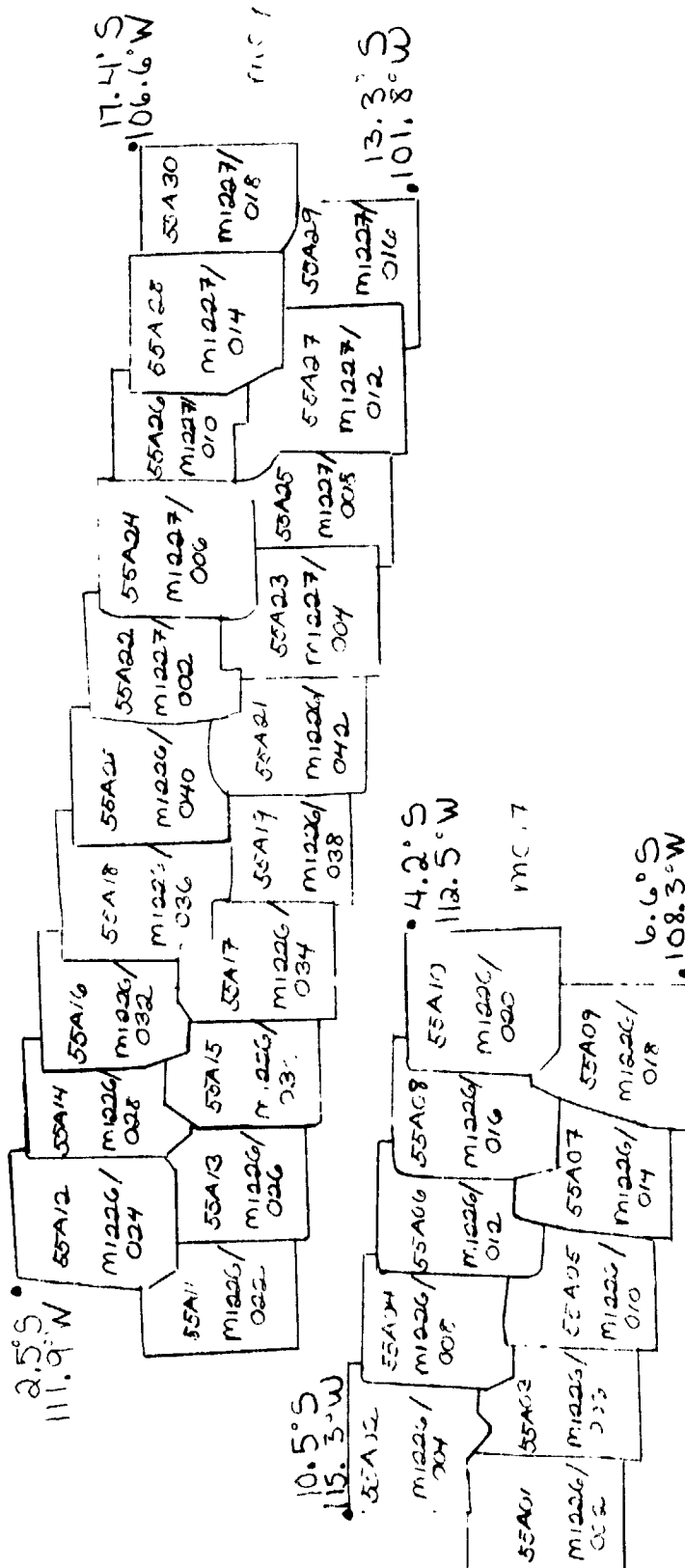
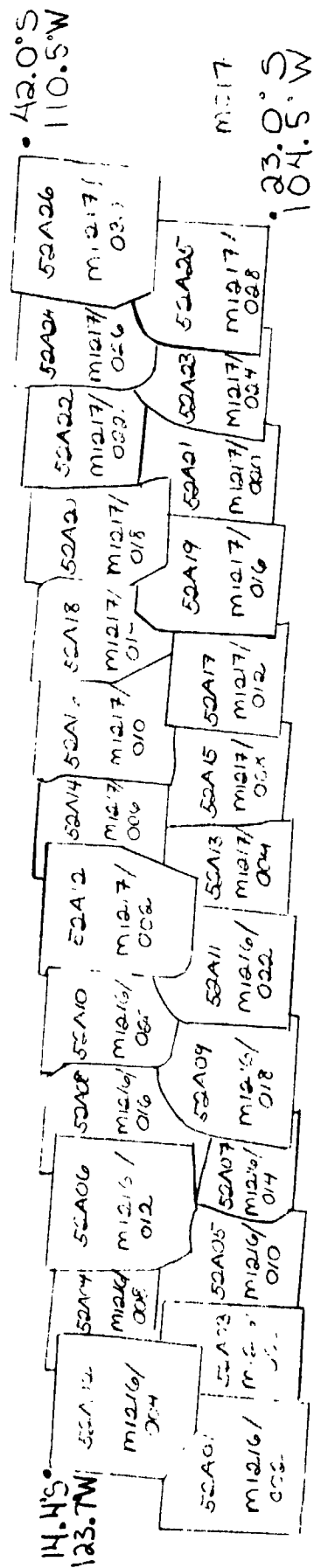
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BLACK AND WHITE PHOTOGRAPH

THAUMASIA FOSSAE



211-5253



NGF RECT
FILTER CLEAR
211-5254

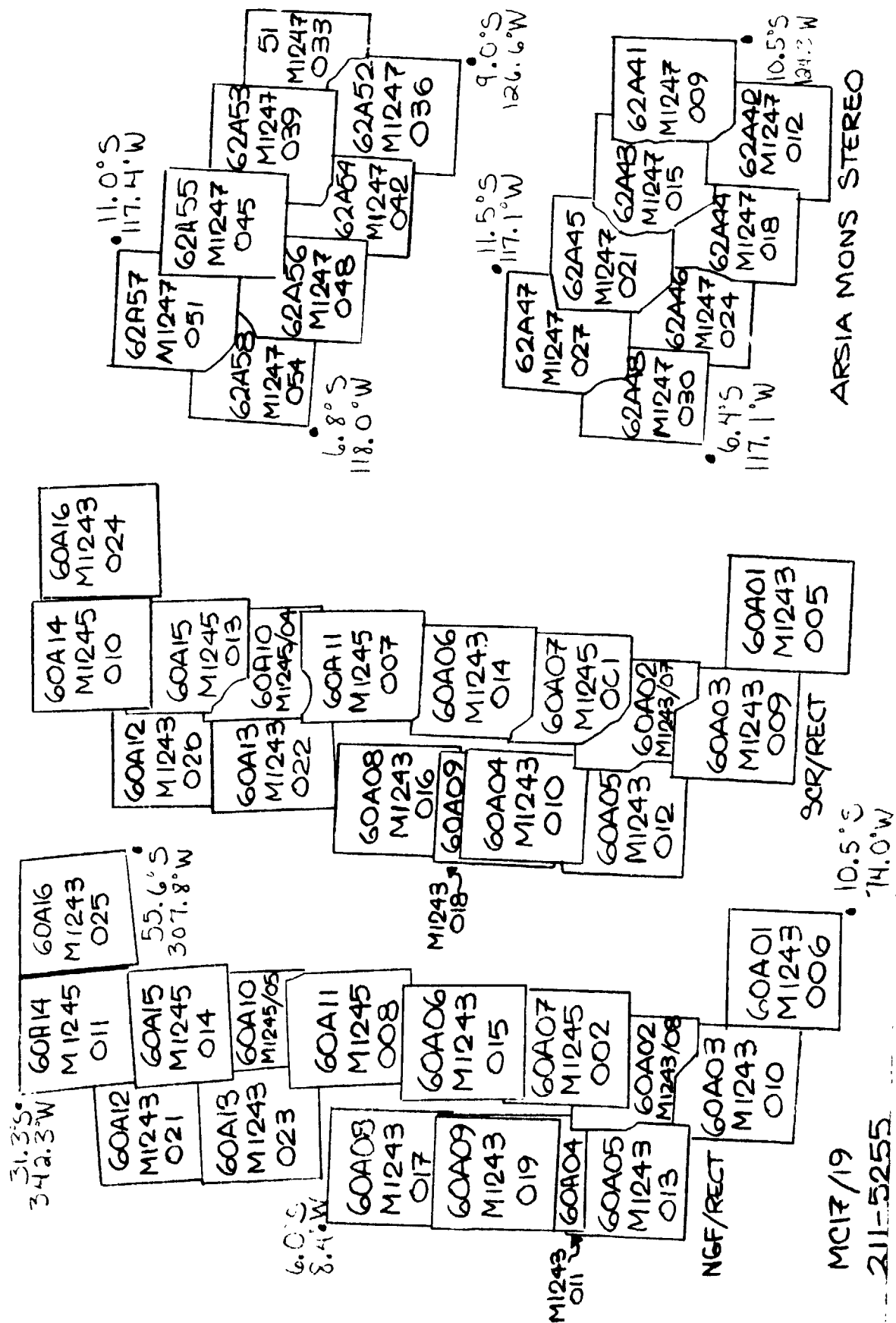
OF POOR...

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BLACK AND WHITE PHOTOGRAPH

THARSIS MONTES



211-5254



HI-ALTITUDE SURVEY ARSIA MONS



211-5255



MCIO
NGF-157



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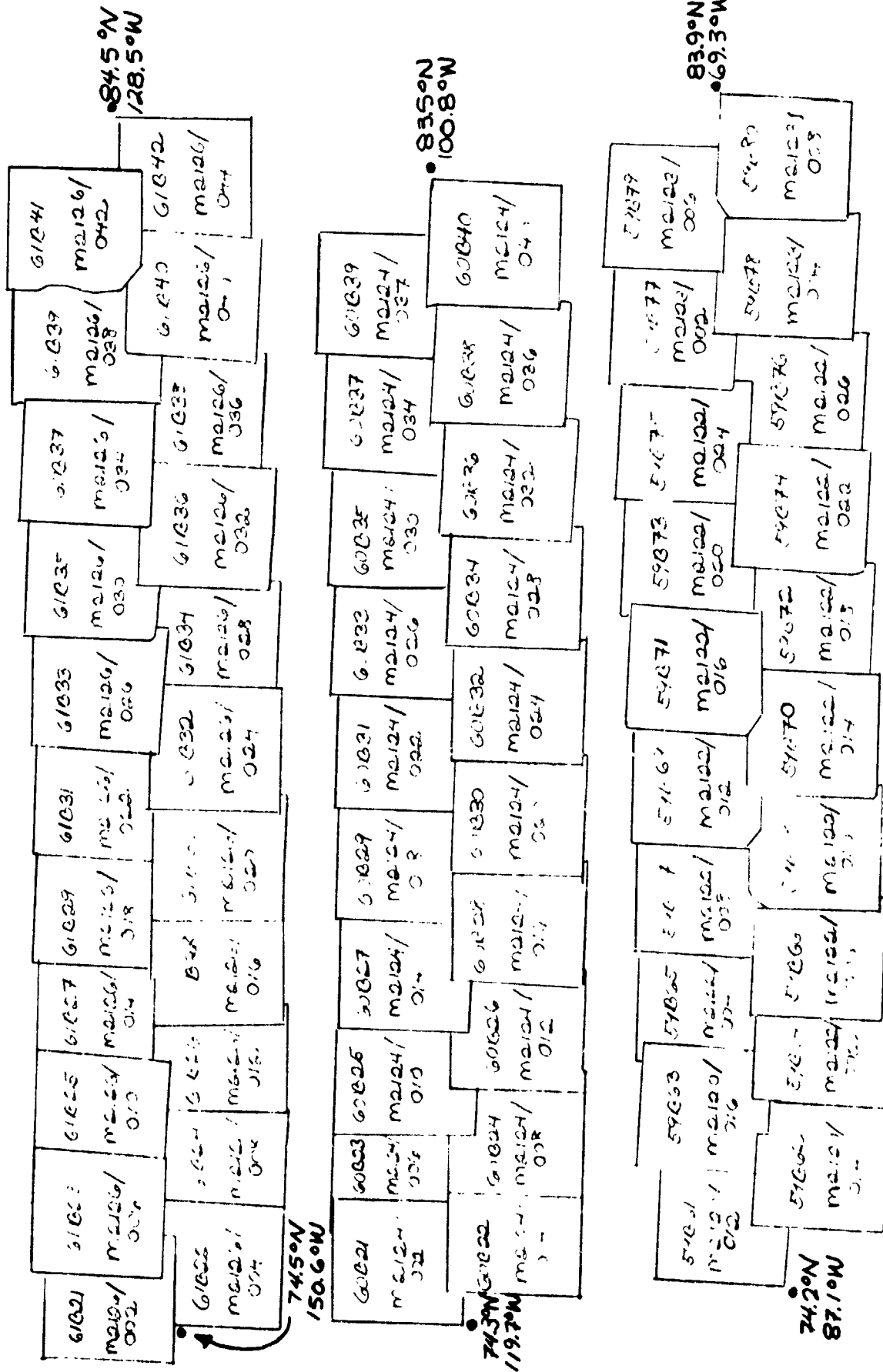
211-5256



LUNAE PLANUM

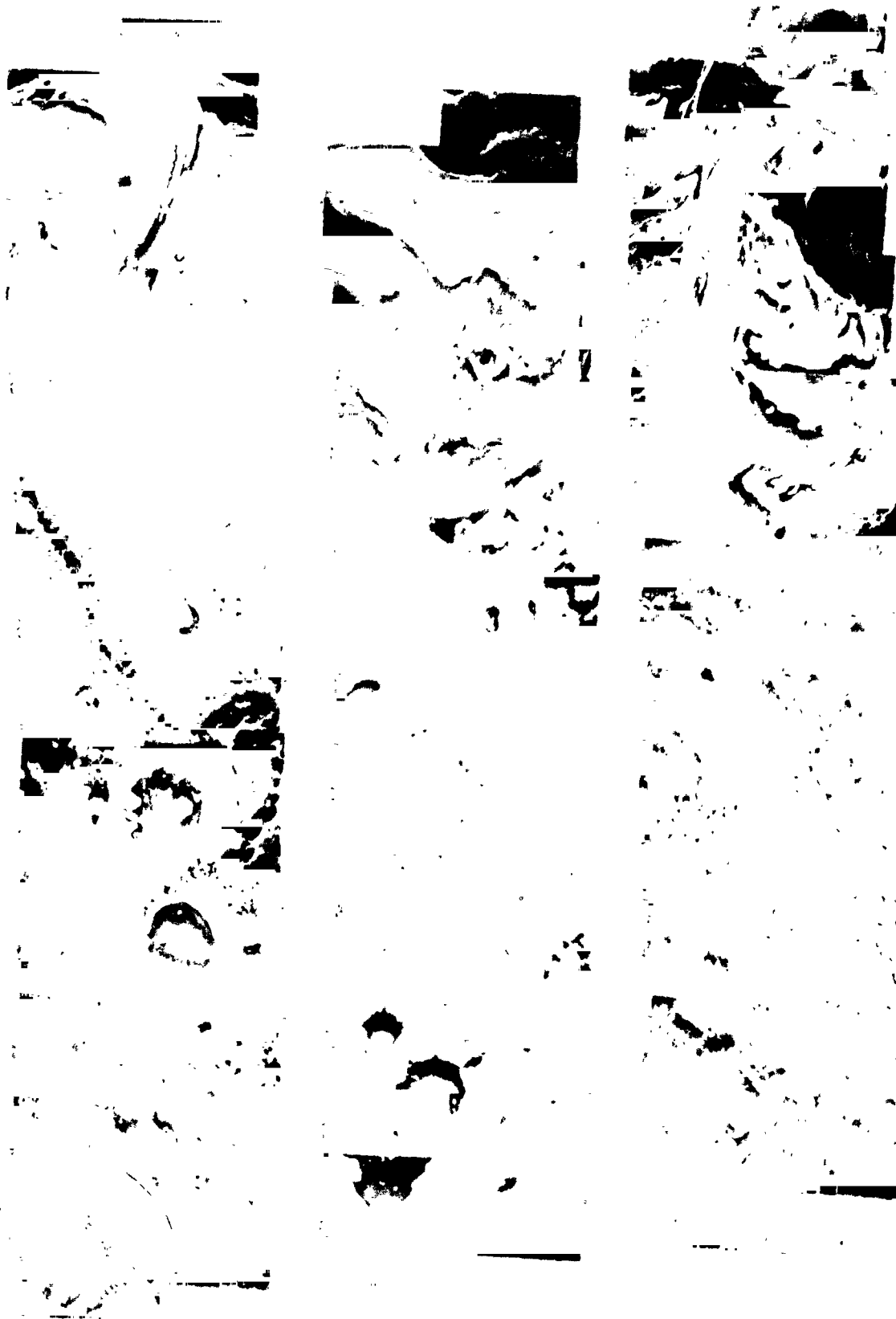
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242



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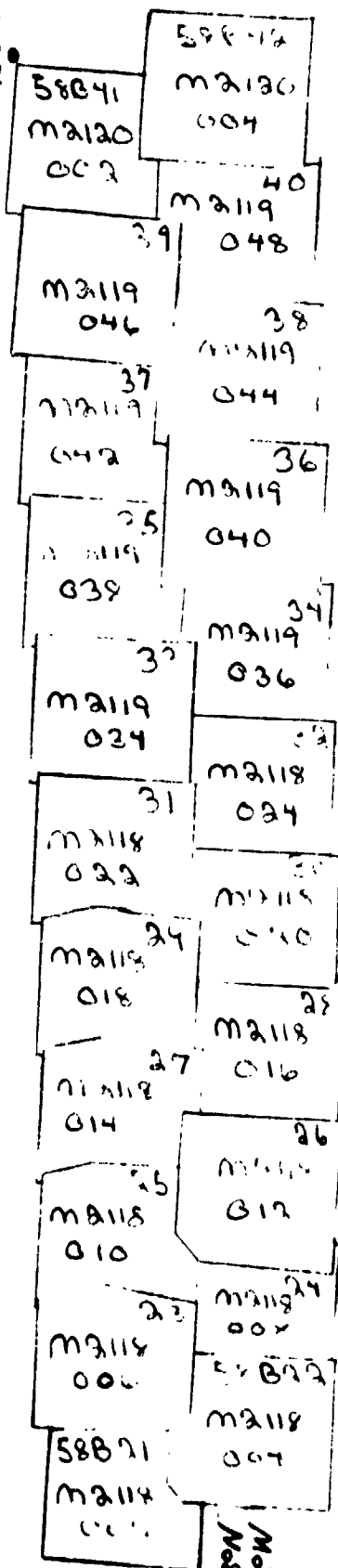
NORTH POLAR REGION



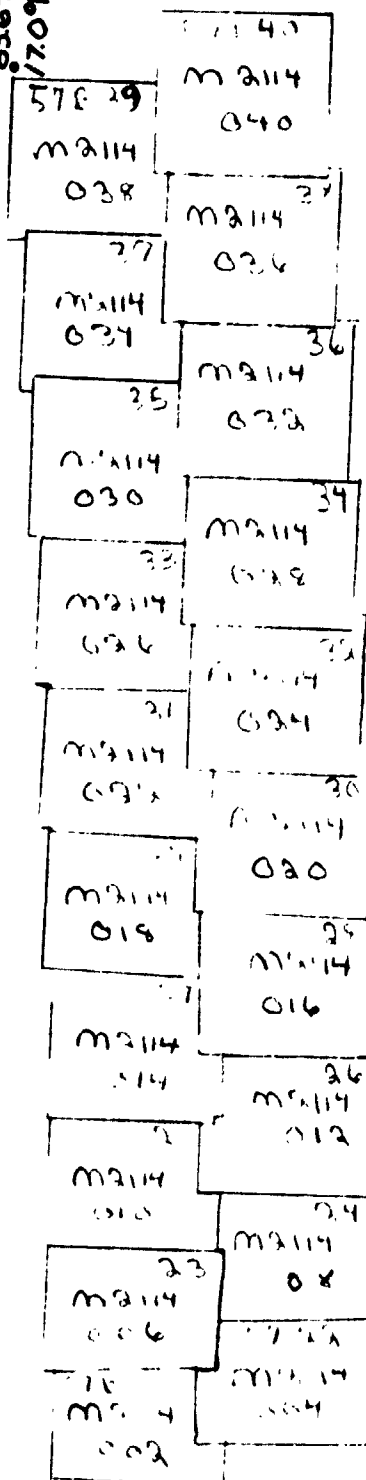
211-5269

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84.9°N
480°W

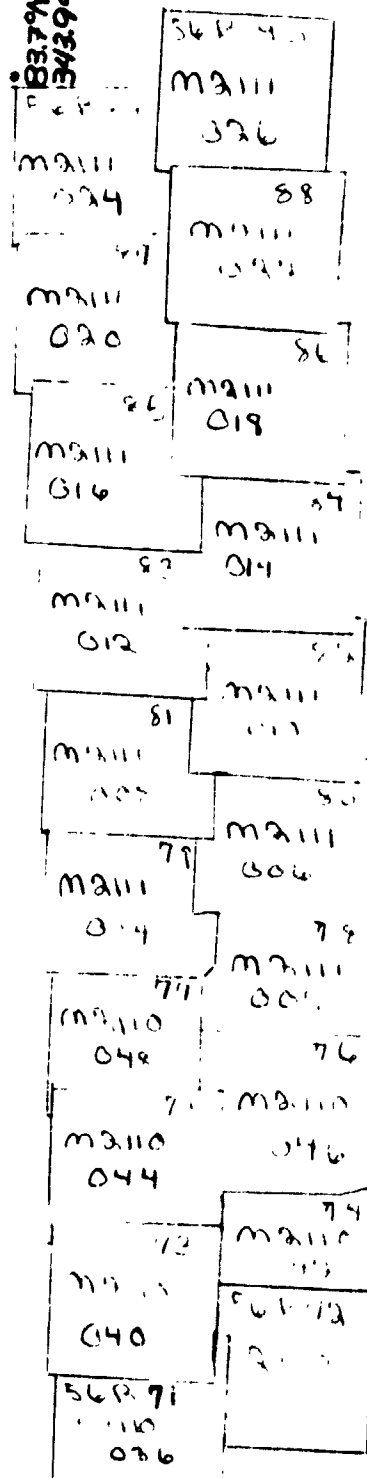


836°N
170°W



84.9°N
352.6°W

837°N
343°W



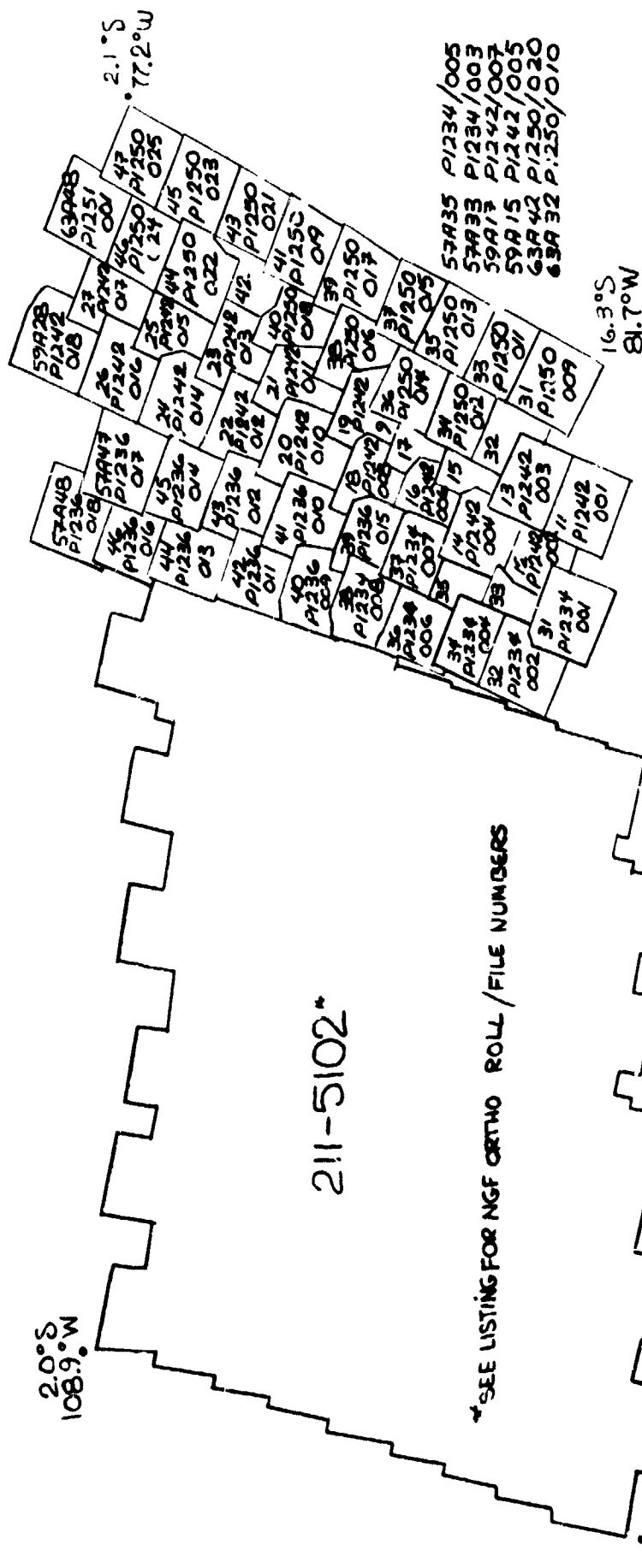
84.9°N
352.6°W

MCI
NGF RECT
211-5270

211-5270

NORTH POLAR REGION

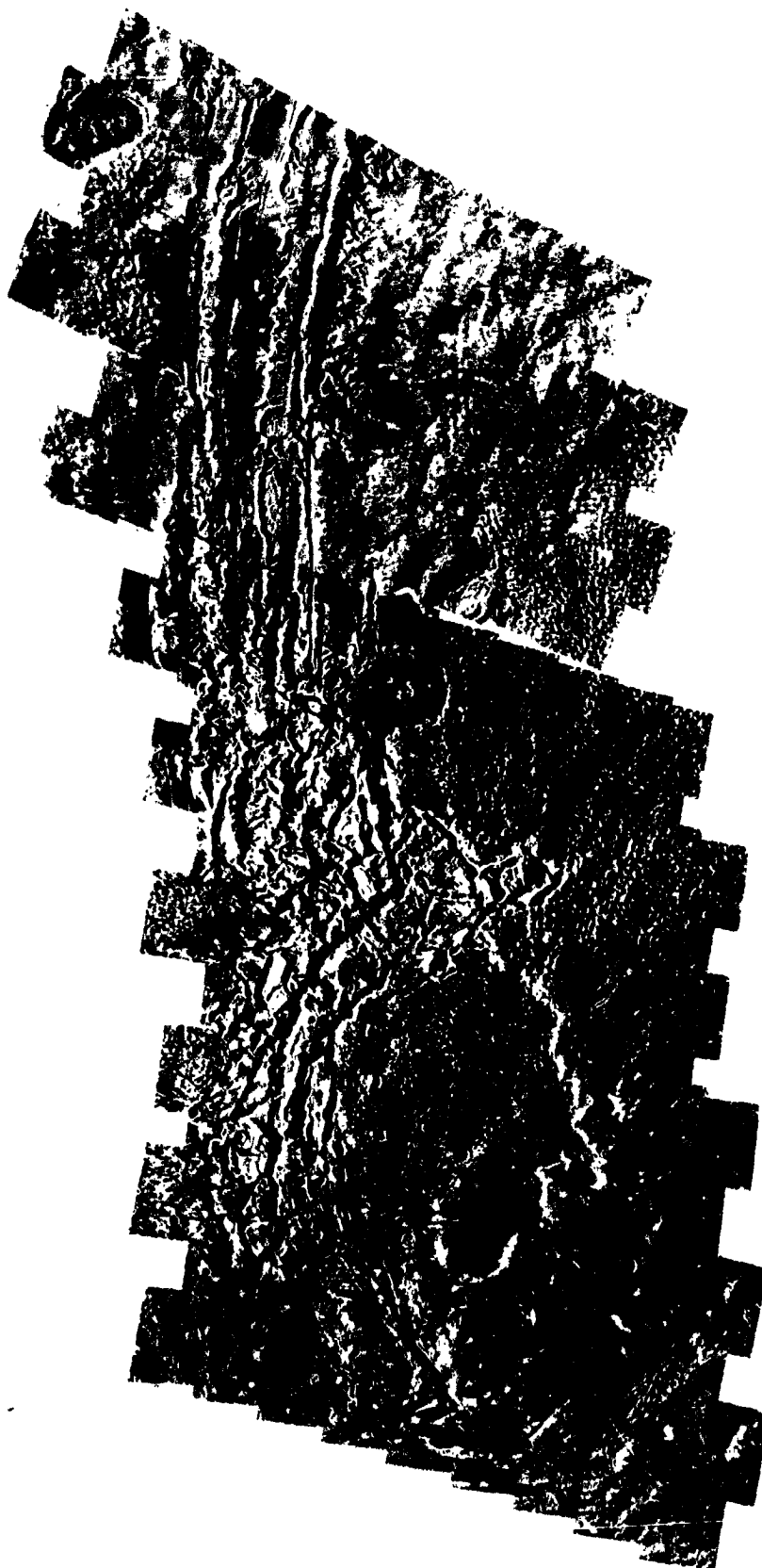




MC17
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211-5271

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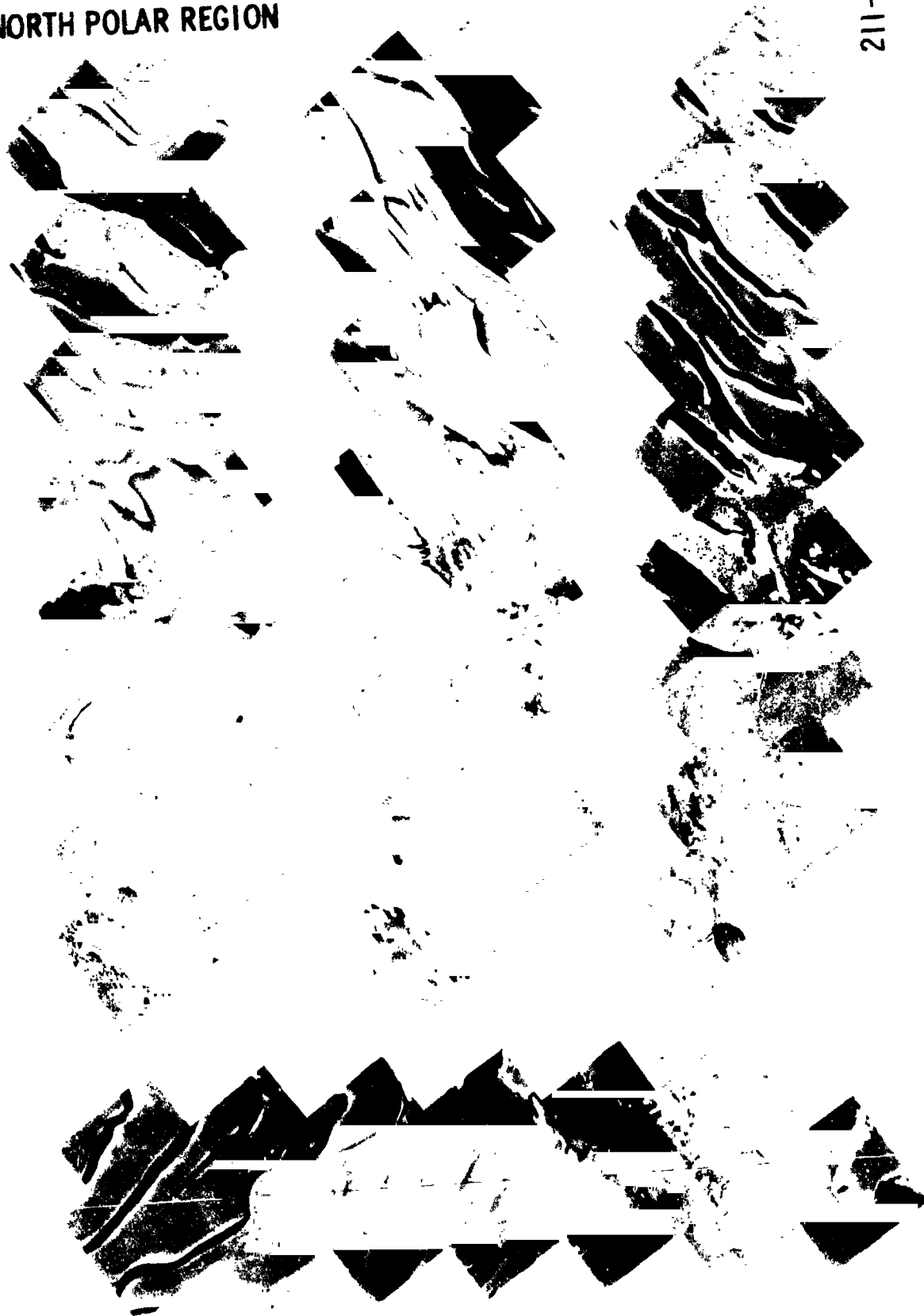
NOCTIS LABRYNTHUS



MC1
NGF RECT.
211-5272

NORTH POLAR REGION

211-5272



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NORTH POLAR REGION



211-5273

Diagram showing a rectangular building layout with four colored sections: CLEAR, GREEN, RED, and VIOLET. The layout is oriented with a compass rose showing North (N), South (S), East (E), and West (W).

CLEAR

11A83	11A87
M1329/043	M1329/047

GREEN

11A82	11A86
M1329/042	M1329/046

RED

11A81	11A85
M1329/041	M1329/045

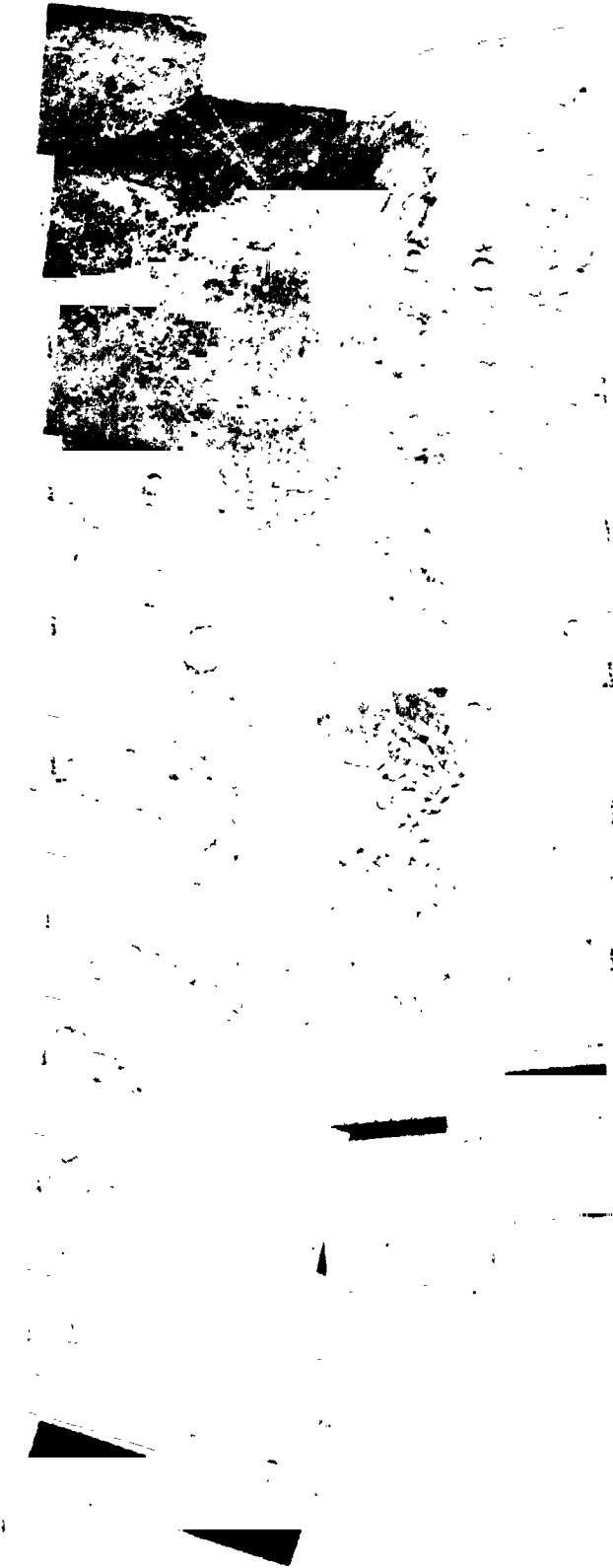
VIOLET

11A84	11A88
M1329/044	M1329/048

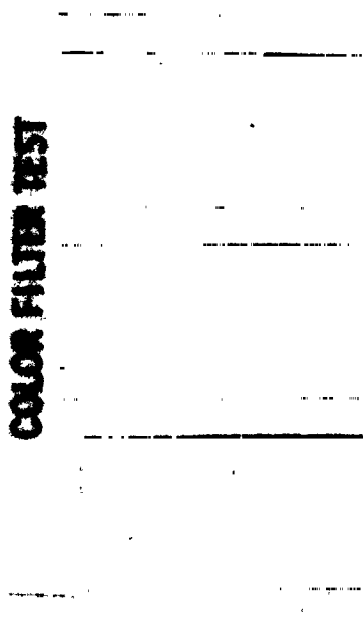
Compass Rose: N (North), S (South), E (East), W (West)

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HECATES THOLUS



COLOR FILTER TEST



THARSIS THOLUS



211-5274

140.2 N.

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2.11 N
276.6 W



MC9
NGF RECT

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211-5275



OLYMPUS 1000S

27.3 N
141.9 W

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003 006

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003 006

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M2096

MC09
NGF/B-VI RECT
CLEAR FILTER
211-5276

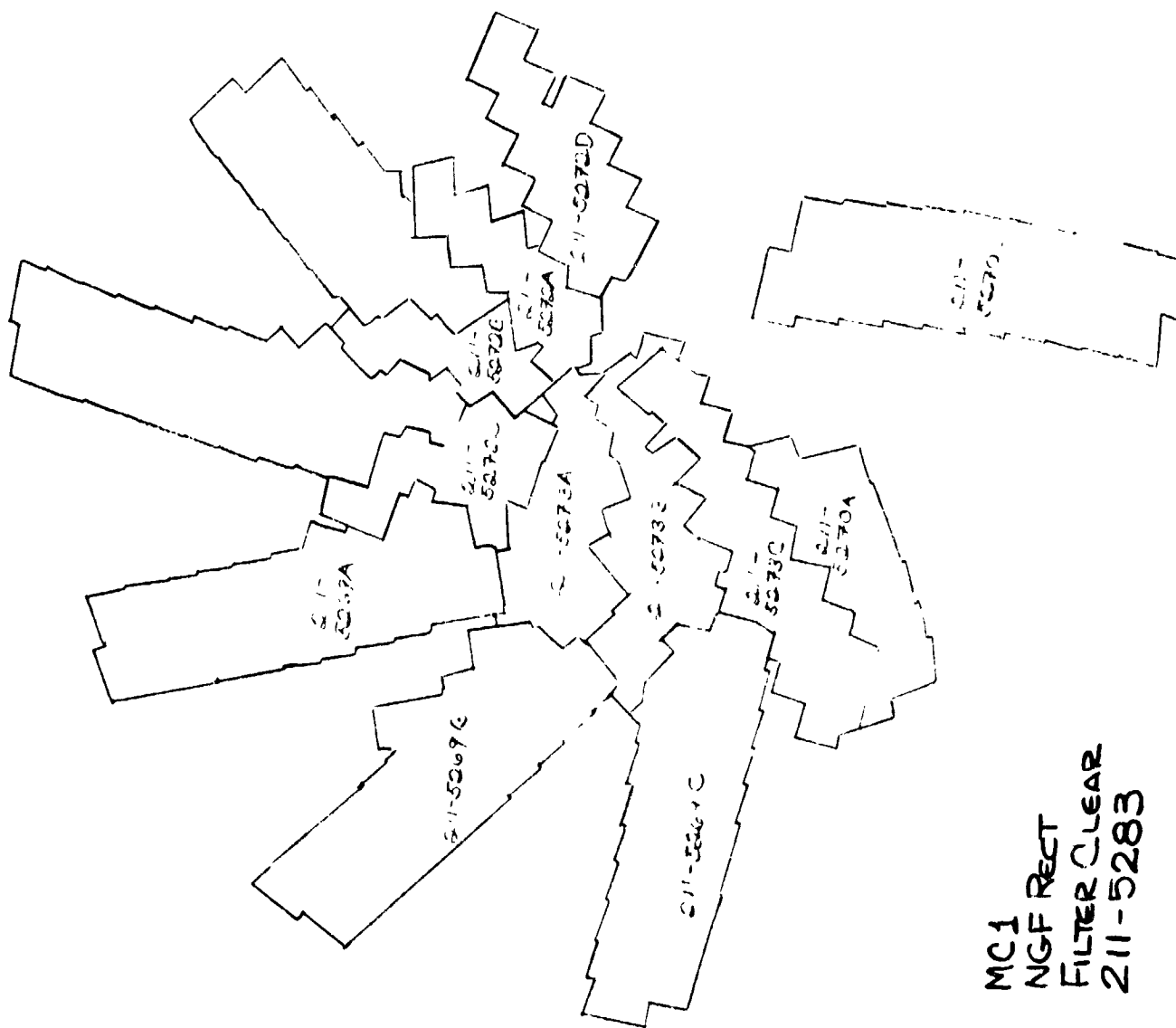
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OLYMPUS MONS



211-5276

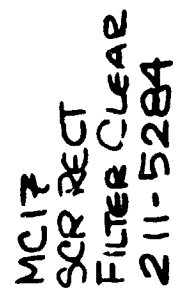
211-5270



MC1
NGF RECT
FILTER CLEAR
211-5283

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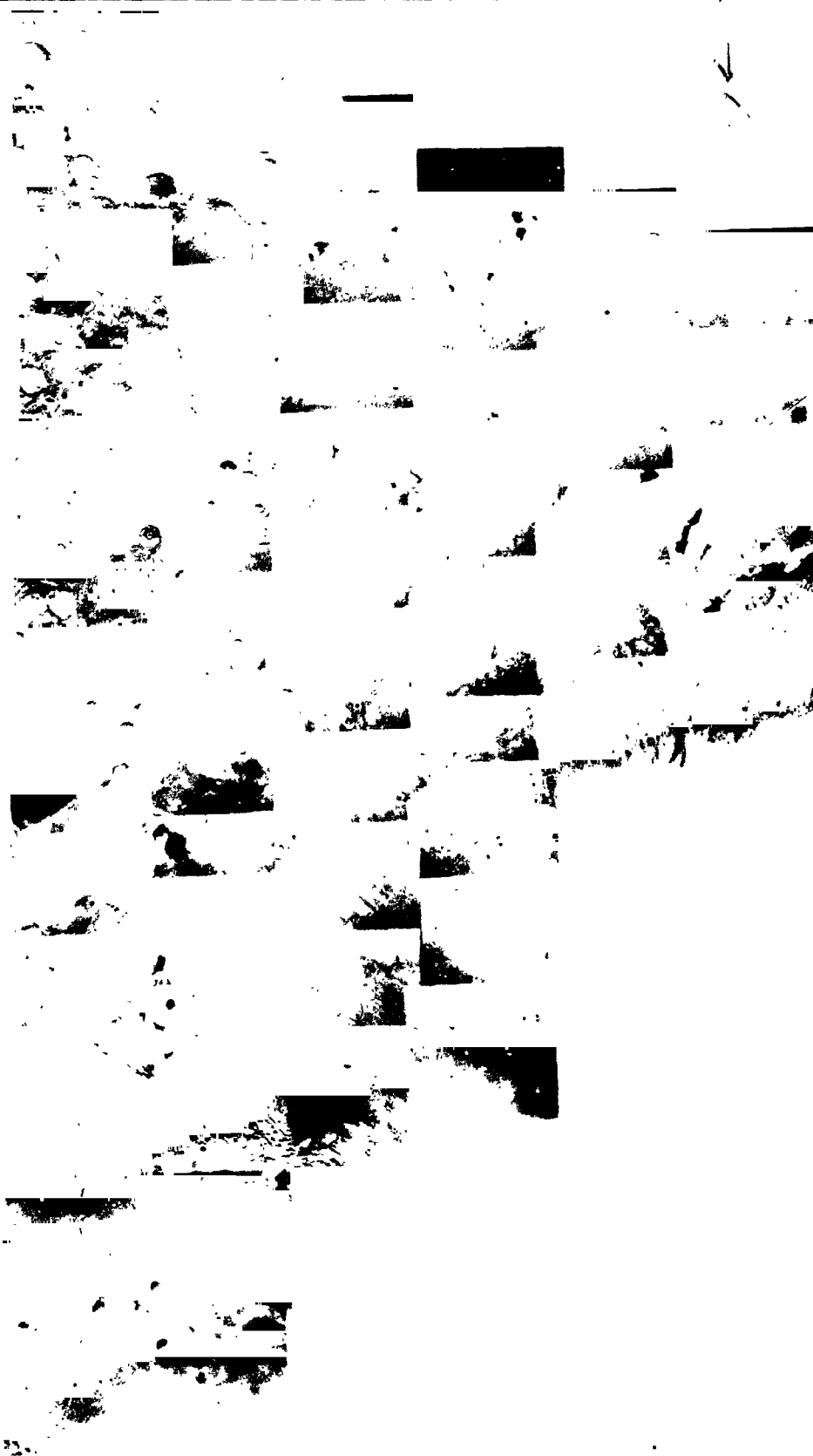
211-5283

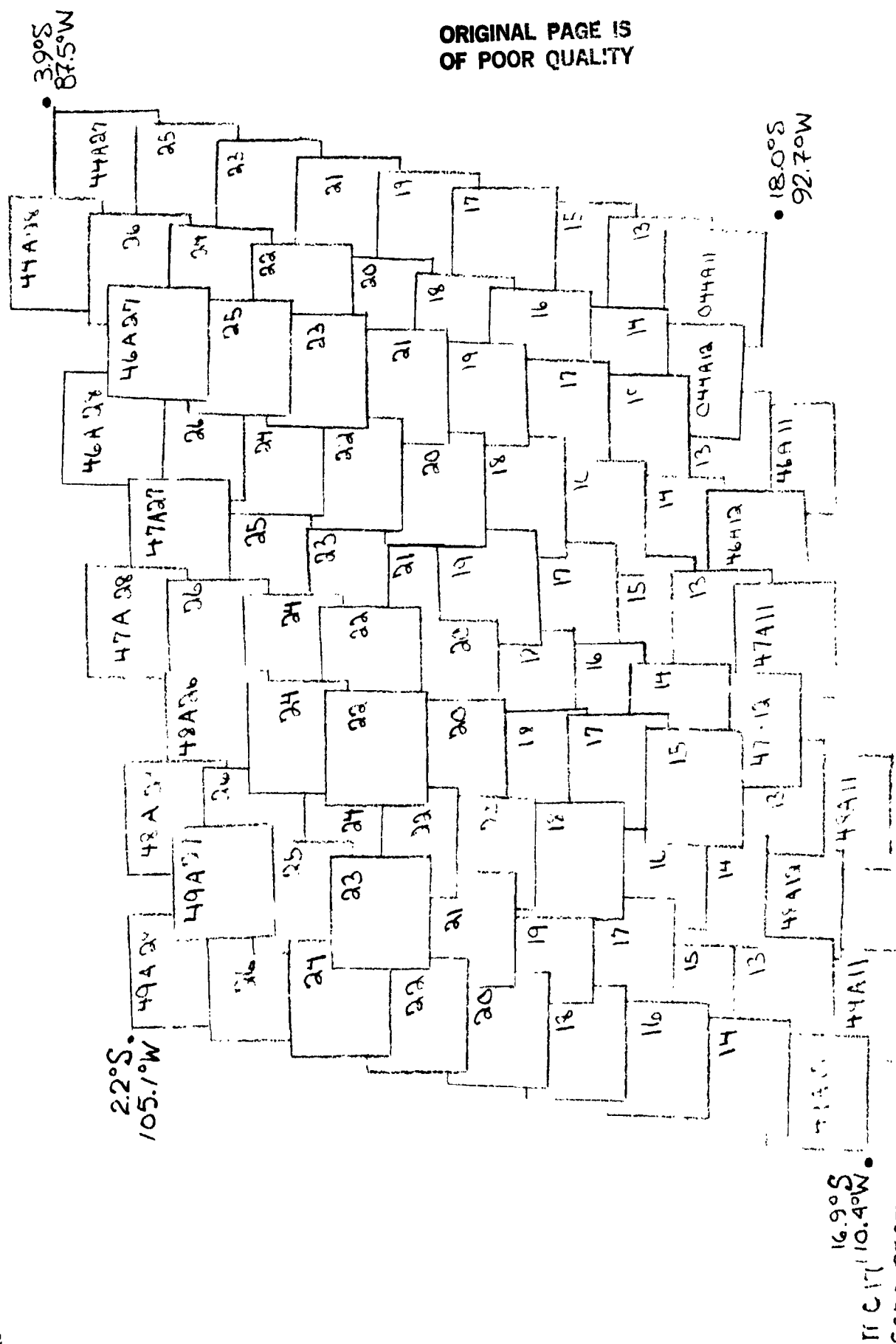


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211-5284

ARSIA FLANK, C'ARITAS FOSSAE



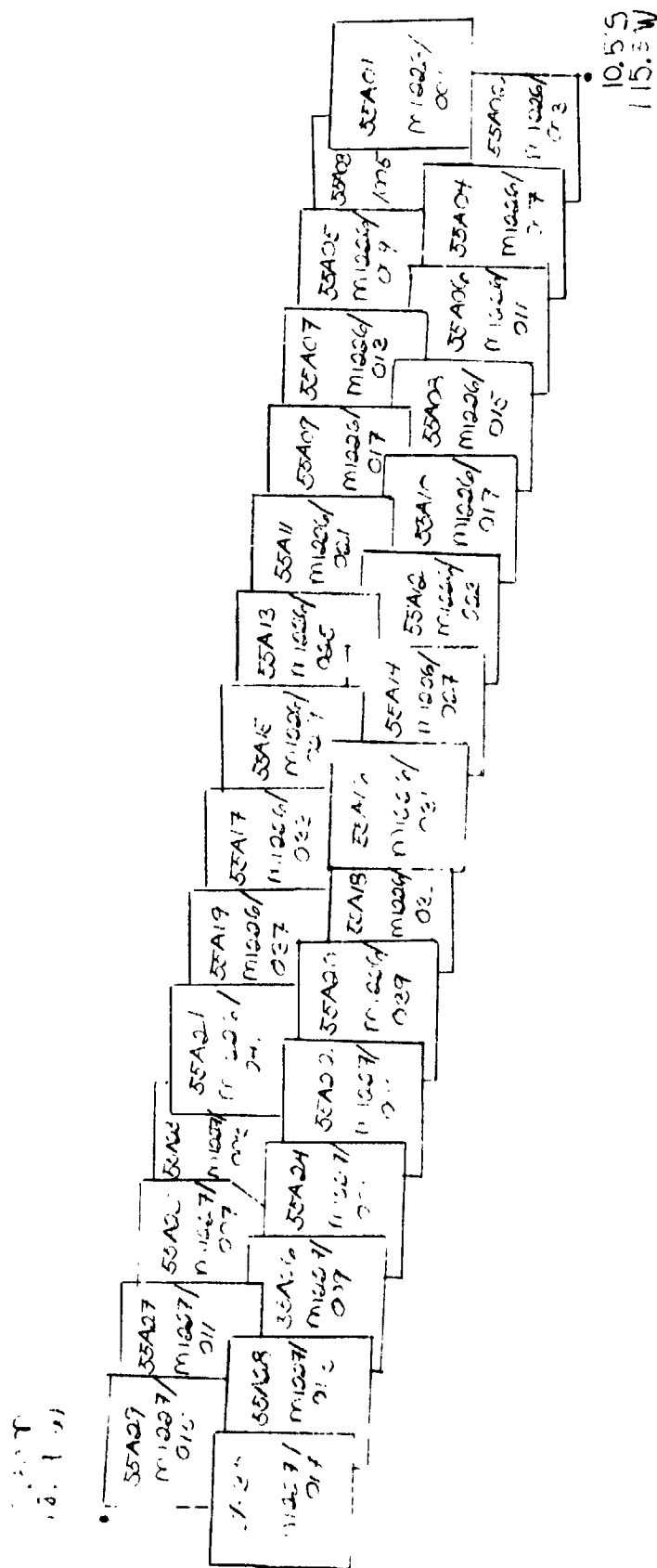


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211-5285

NOCTIS LARRYNTHUS

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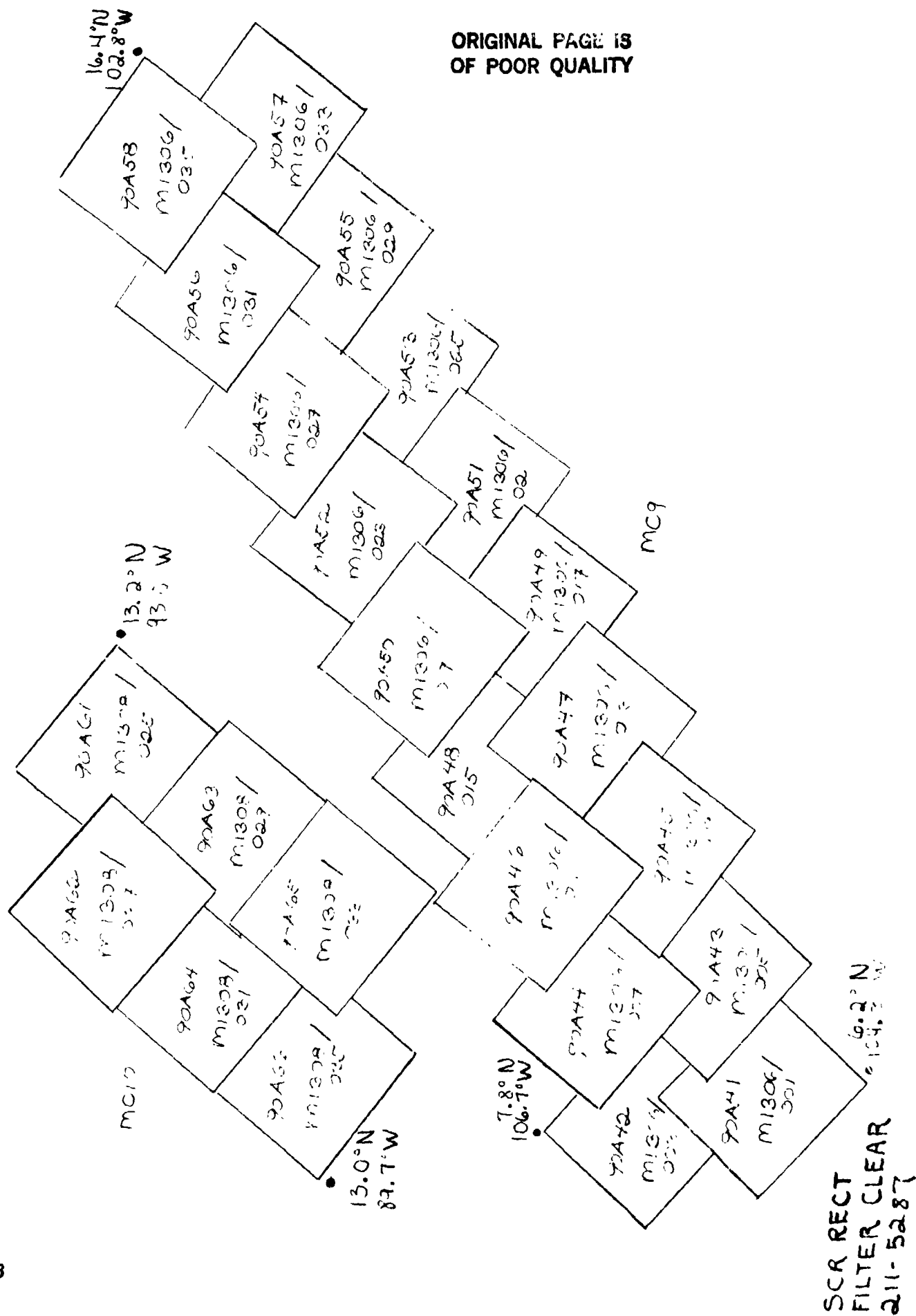
MC9
SCR2 RECT
FILTER-CLEAR
211-5286

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211-5286

THARSIS EAST





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211-5287

ASCRAEUS MONS

THARSIS THOLUS

4.8.5
112.9.33

4.4.7
109.7° W

113.5 n
113.9. w

MC09
SCR2 RECT
FILTER-CLEAR
211-5288

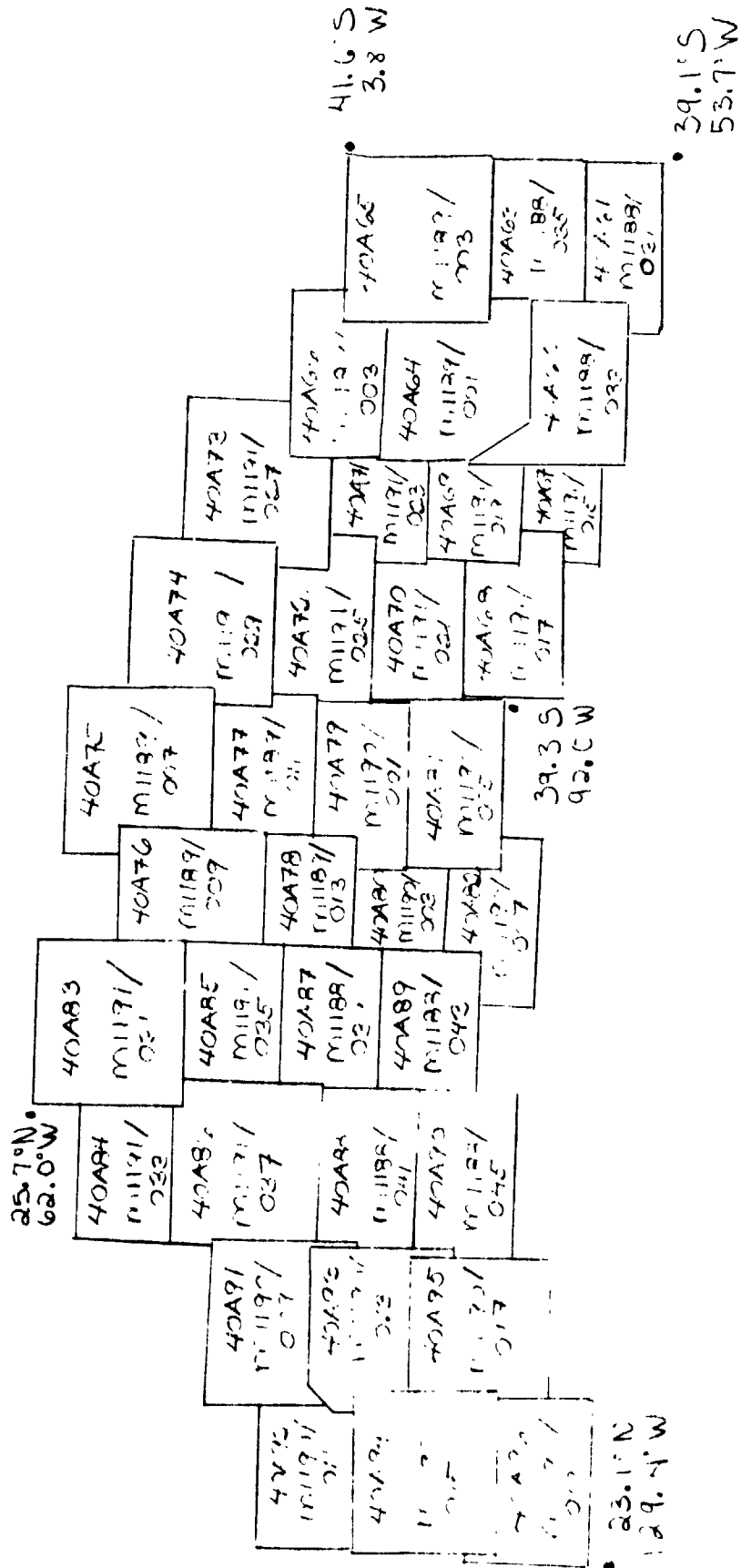
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211-5288

PAVONI'S MONS



23. 123
29. 43



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211-5289

HI-ALT. SURVEY THARSIS



21

11.6°S
74.9°W

15.8° 53'

[illegible]

03
102:8
55:1

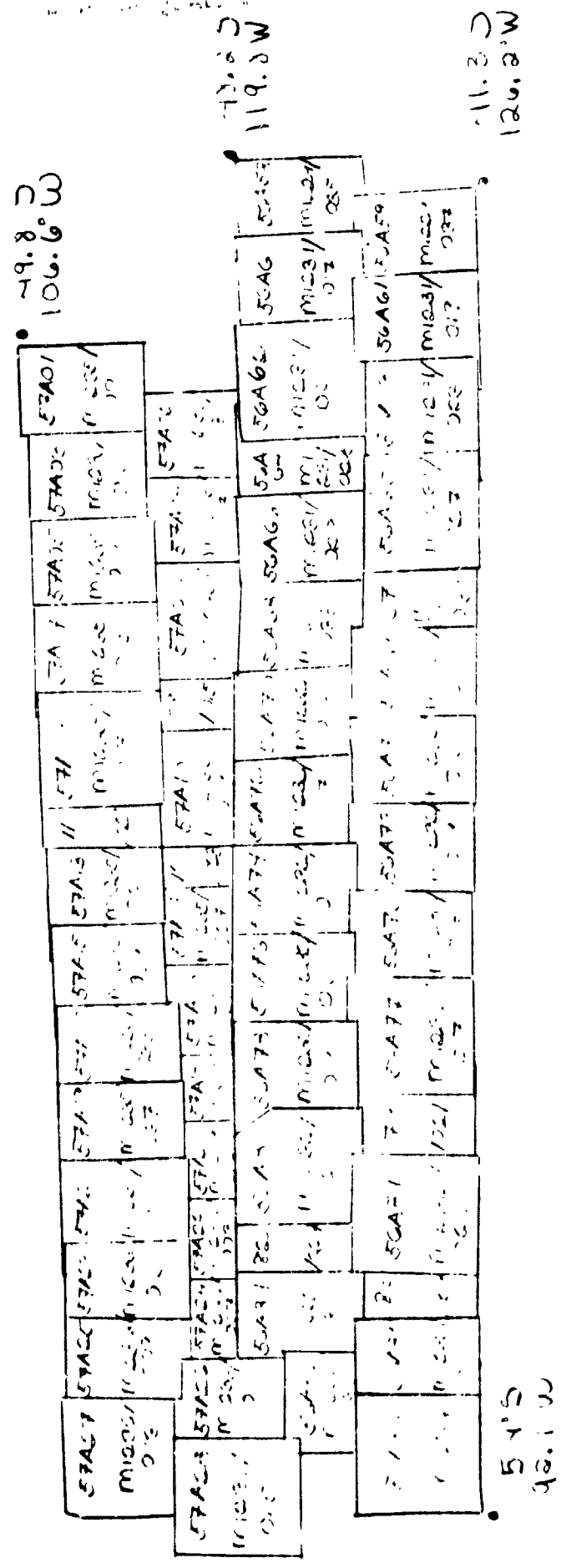
MC25
SCR2 RECT
FILTER - CLEAR
211-5290

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211 - 5290

THAUMASIA FOSSAE





MC17
SCR2 RECT
FILTER - CLEAR
211-52.1

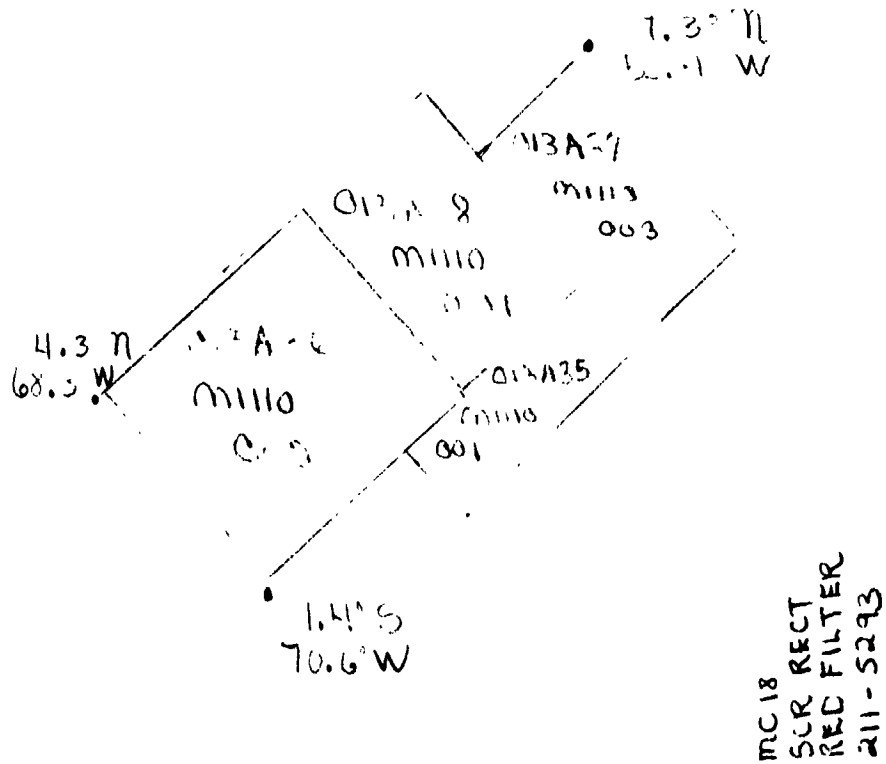
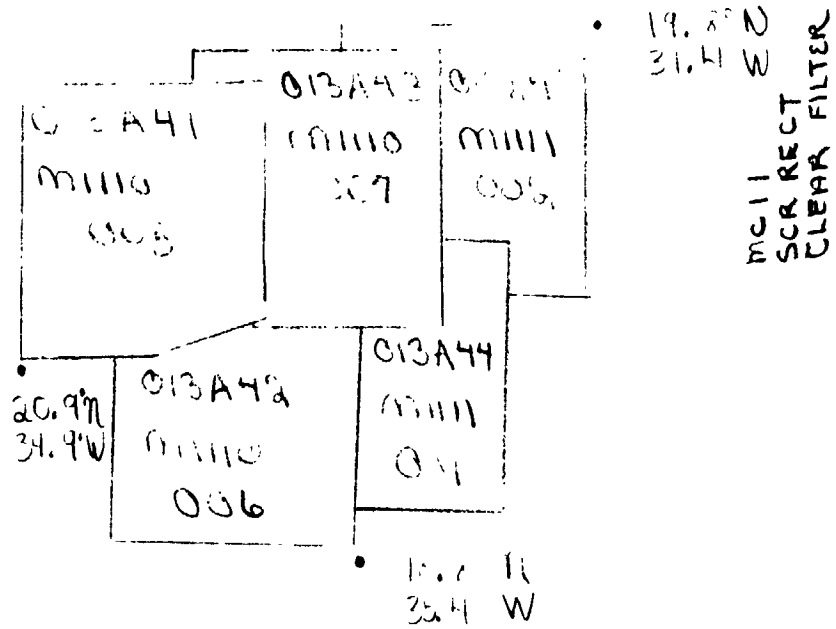
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THAUMASIA FOSSAE



211-5291

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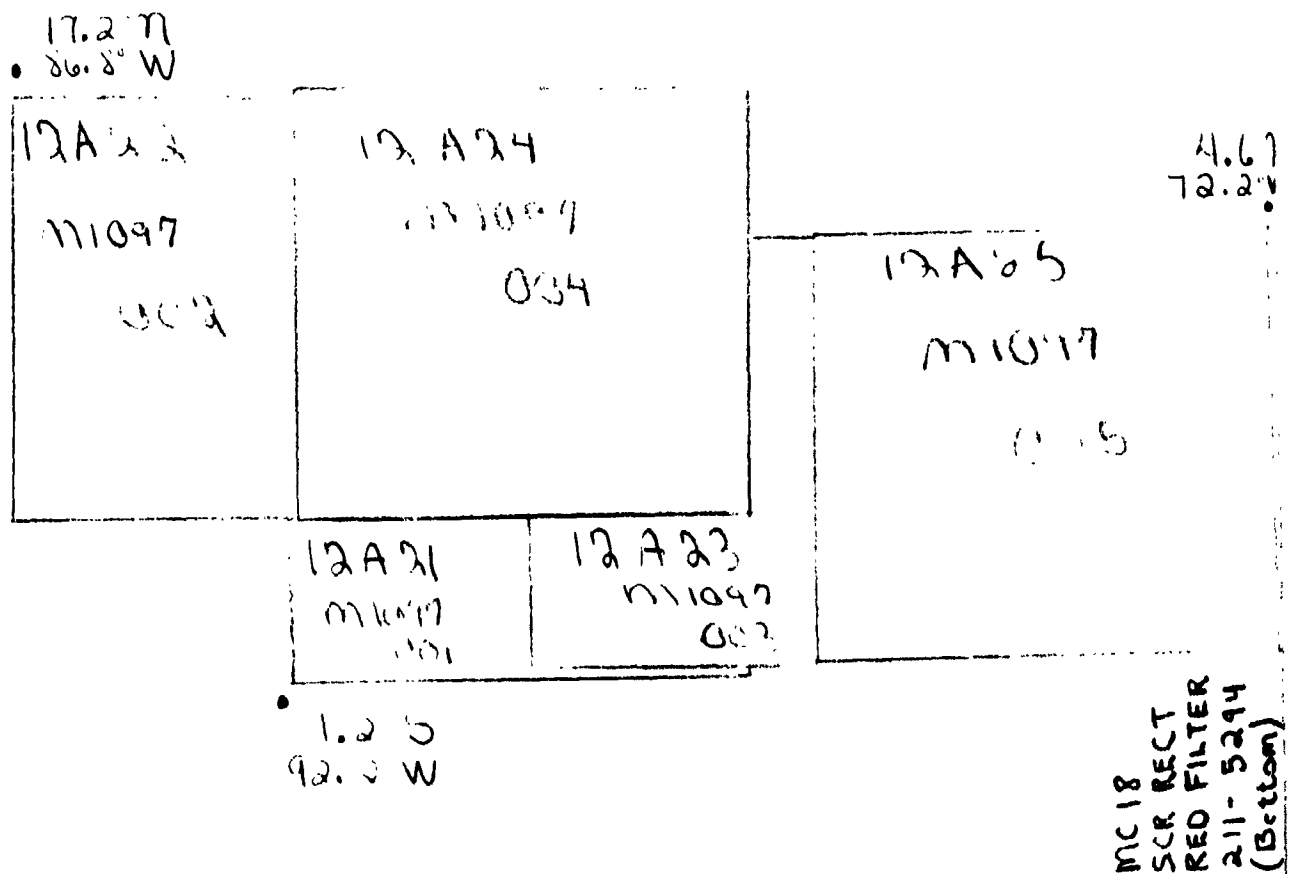
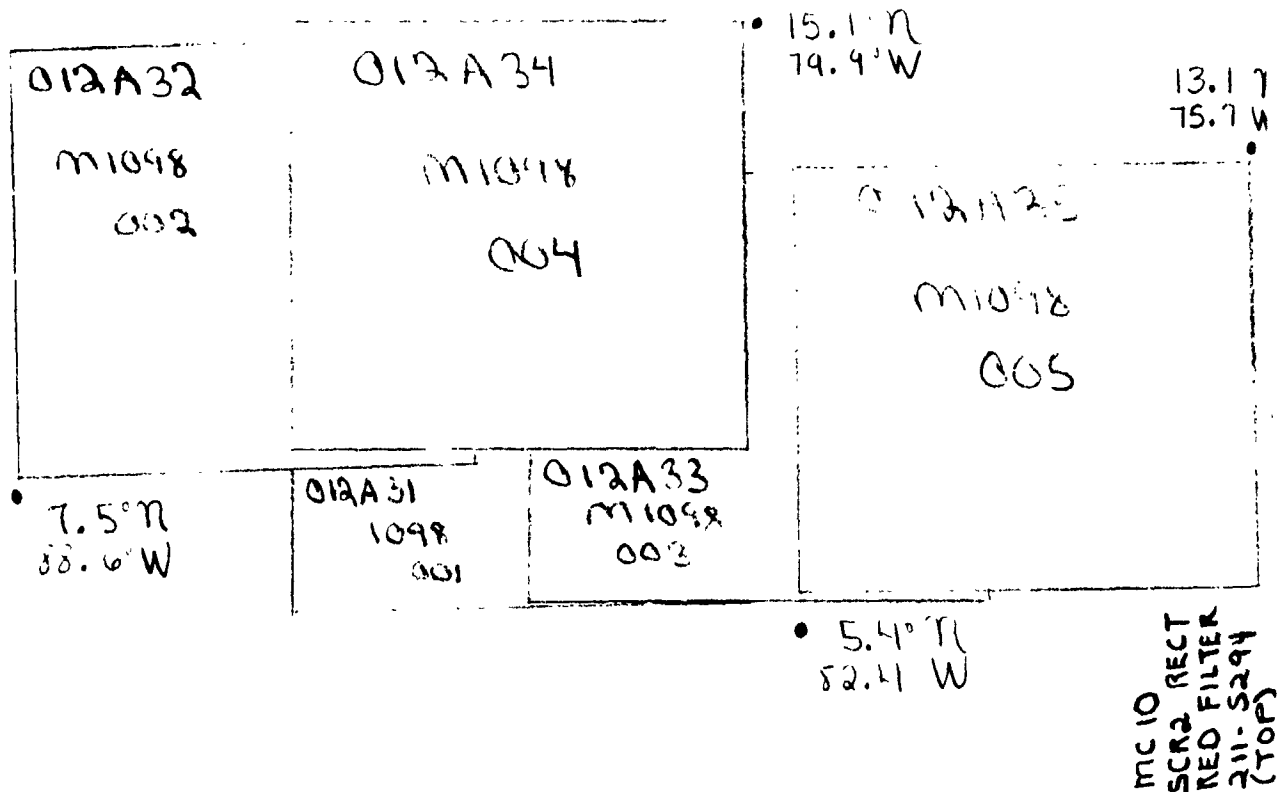


DUST CLOUD DIURNAL

211-5293



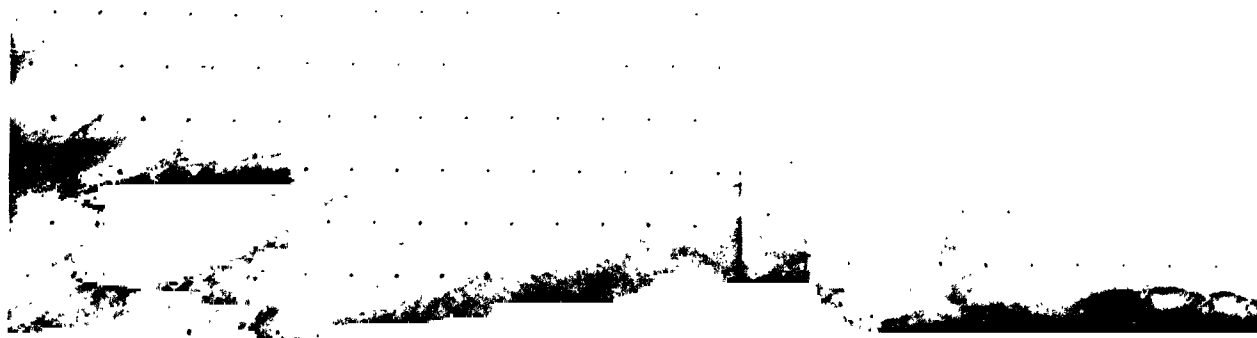
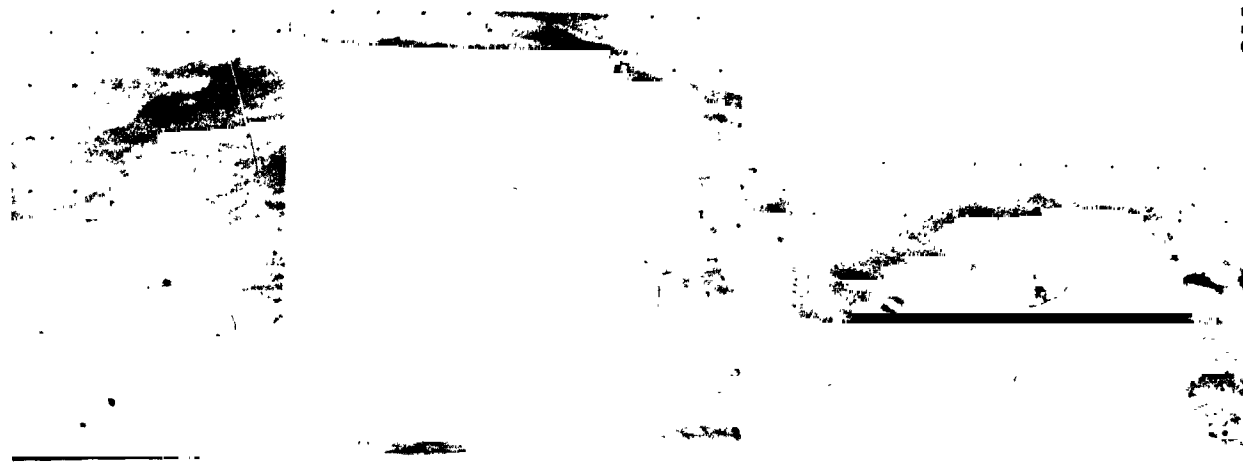
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DUST CLOUD DIURNAL

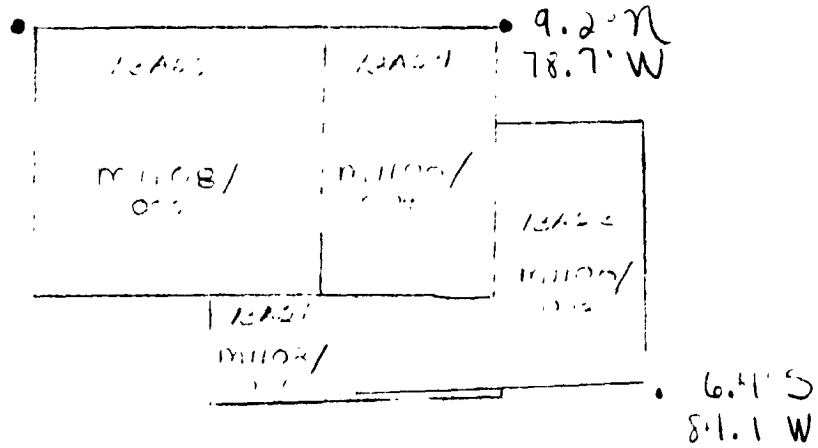
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211-5294

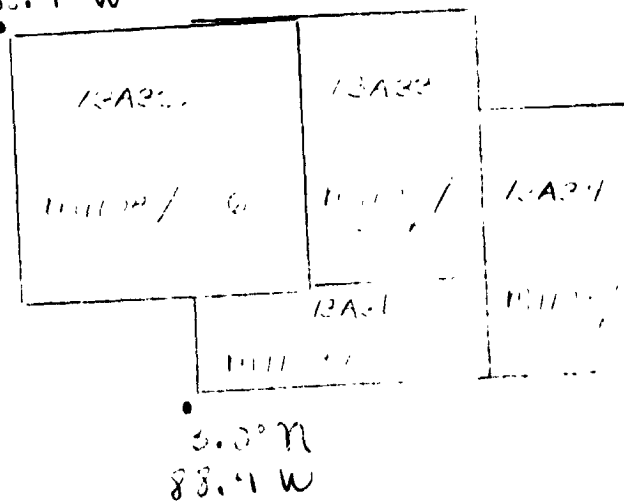


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11.9° N
88.5° W



11.4° N
88.7° W



4.7° N
84.0° W
KICIO
FILTER RECT.
SCR2 RECT.
811-5295

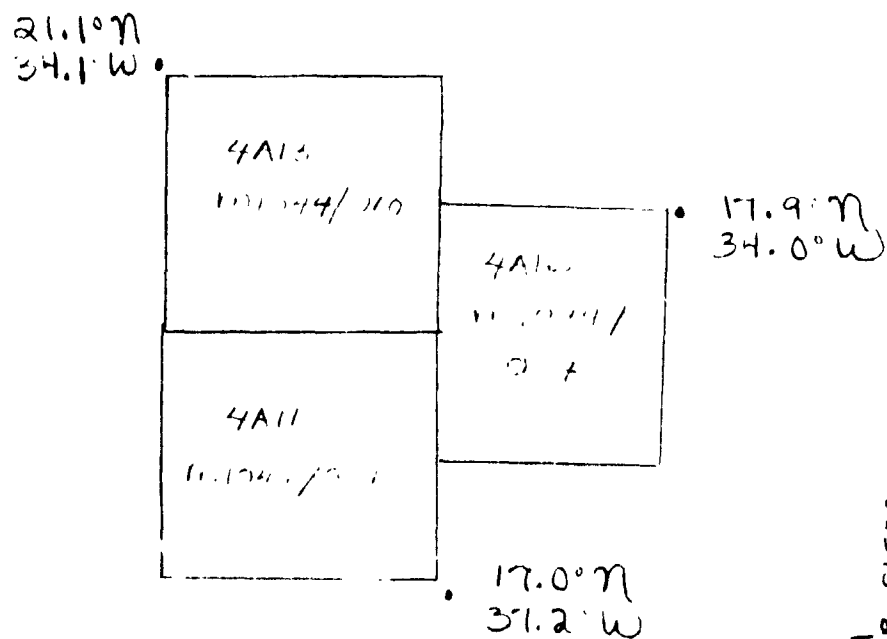
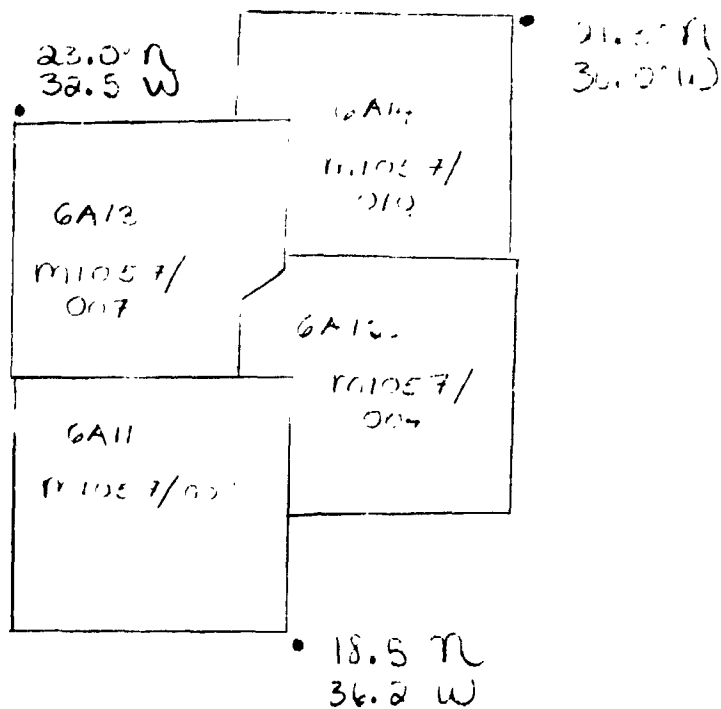
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HI-ALT. PENTAD

211-5295



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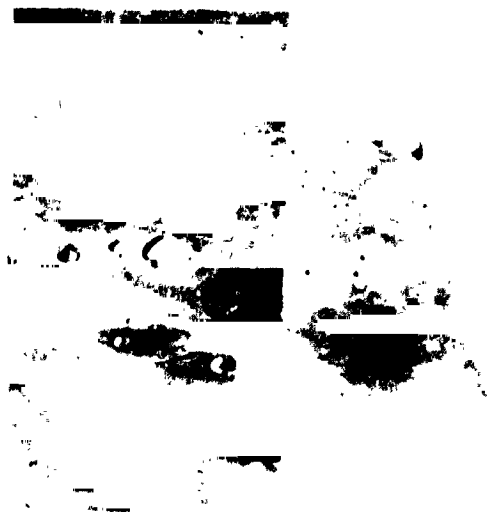


MC 11
FILTER CLEAR
SCR RECT.
211-5296

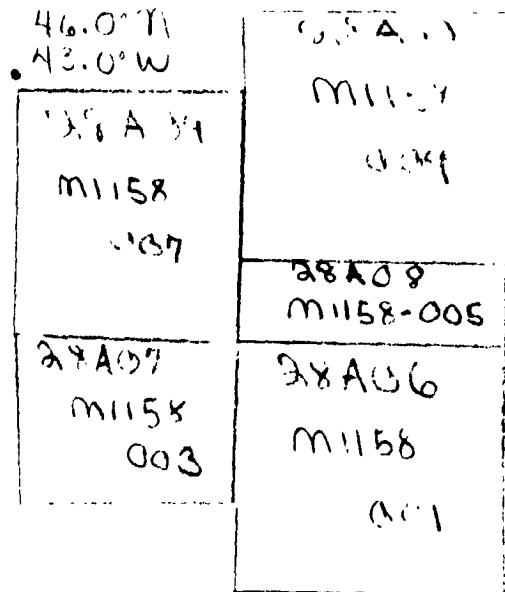
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211-5296



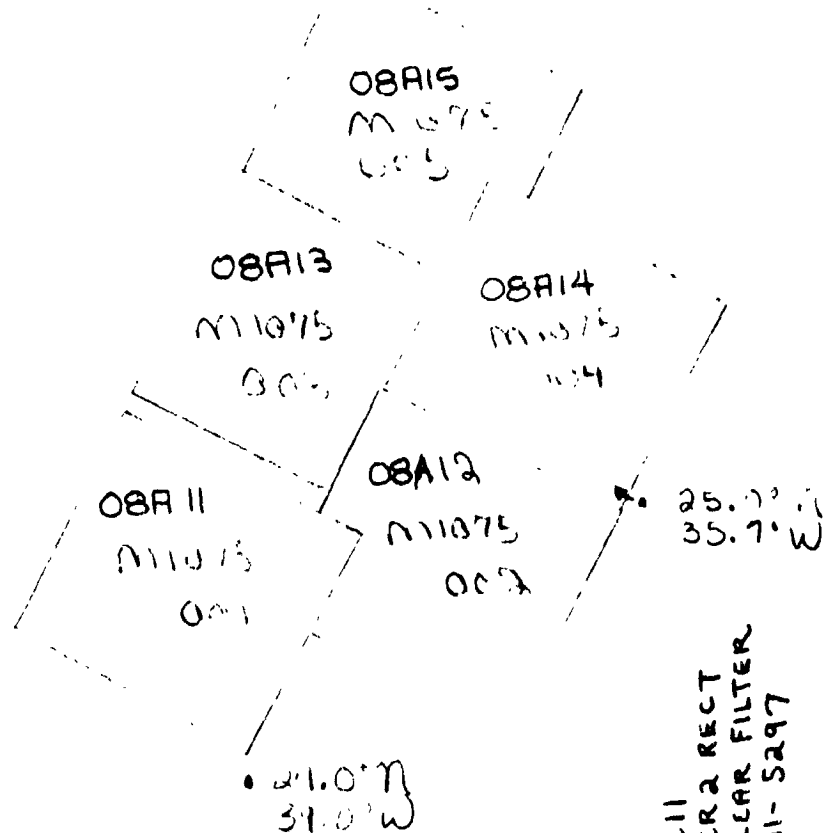
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MC10 118
SCR 2 RECT
GREEN FILTER

7.6°S
12.4°W

23.1°N
36.7°W



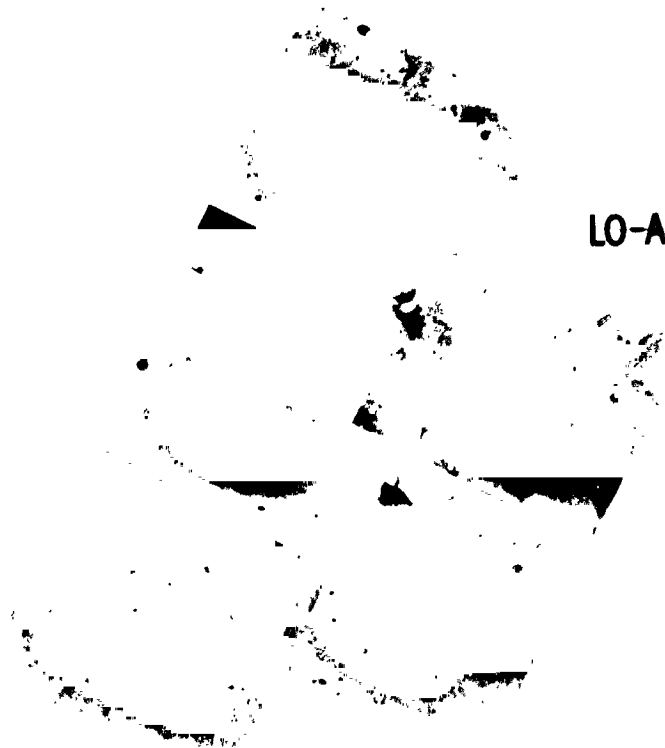
MC11
SCR 2 RECT
CLEAR FILTER
211-5297

HI-ALT. PENTAD

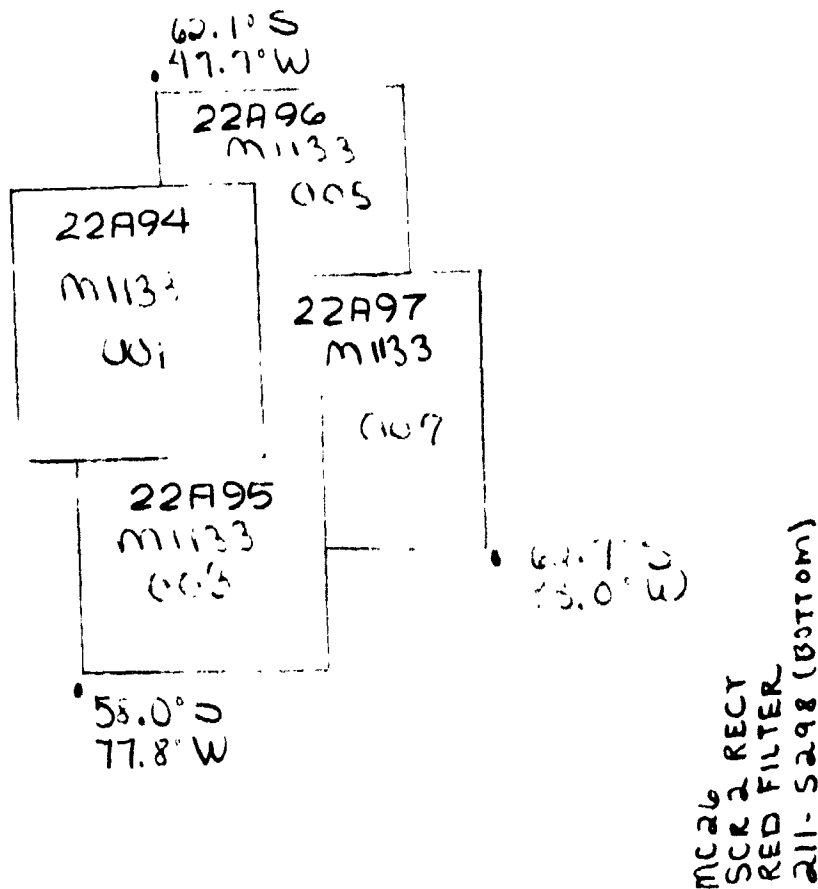
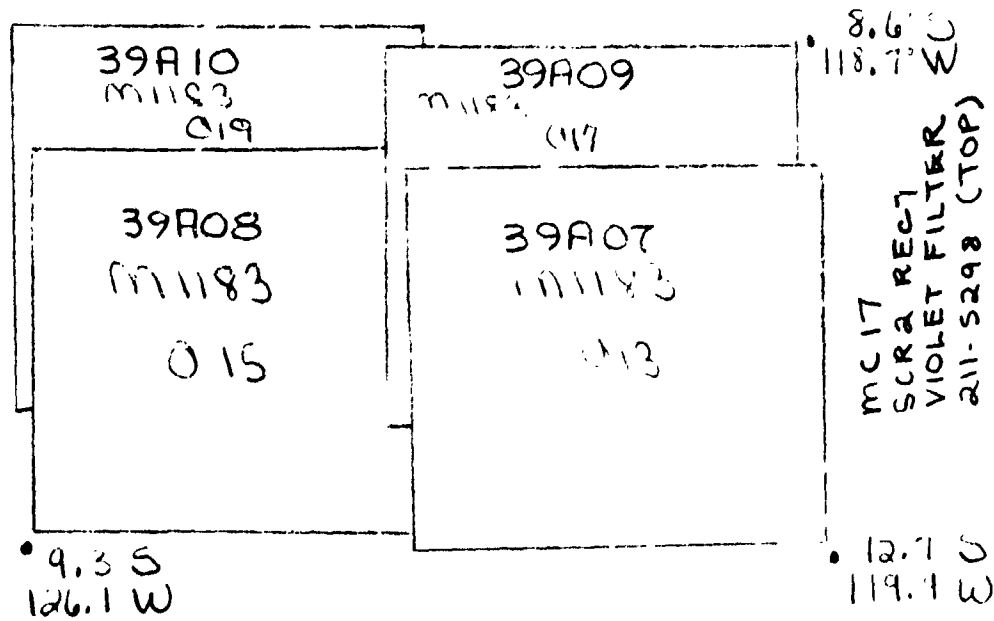
211-5297



LO-ALT. PENTAD



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OF BEST QUALITY



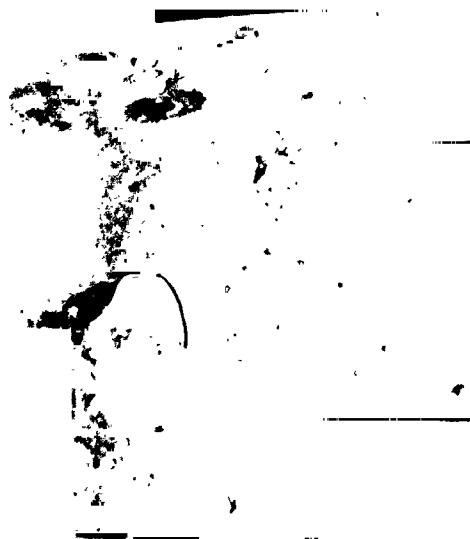
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ARSIA MONS

211-5298



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SECRET
A1-5300

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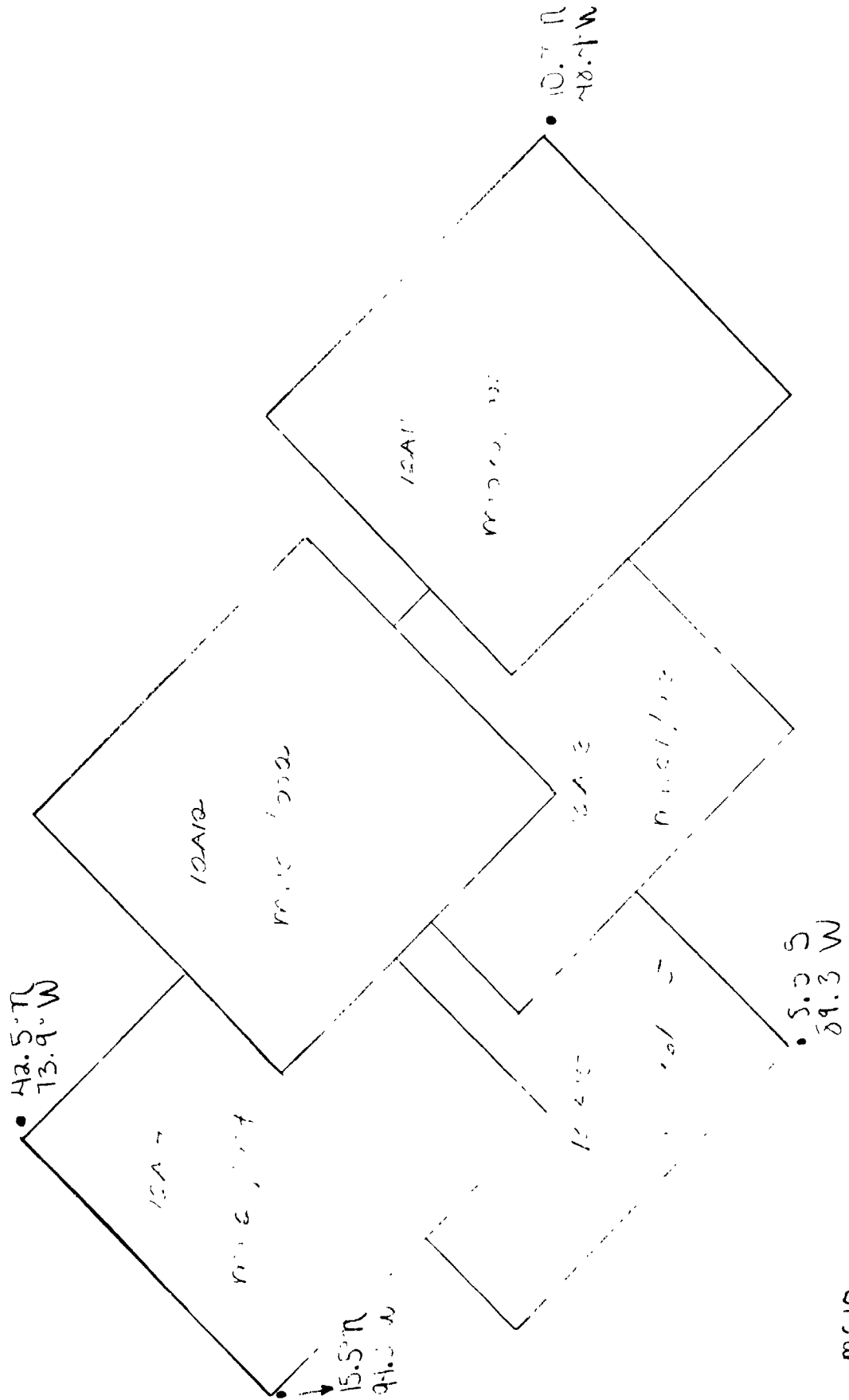
211-5300

HI-ALT. PENTAD



C-4

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MC10
SCR2 RECT
FILTER RED
211-5301

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BLACK AND WHITE PHOTOGRAPH

211-5301

DUST CLOUD DIURNAL



MC 17
SCR 2 RECT
FILTER-CLEAR
241-5302

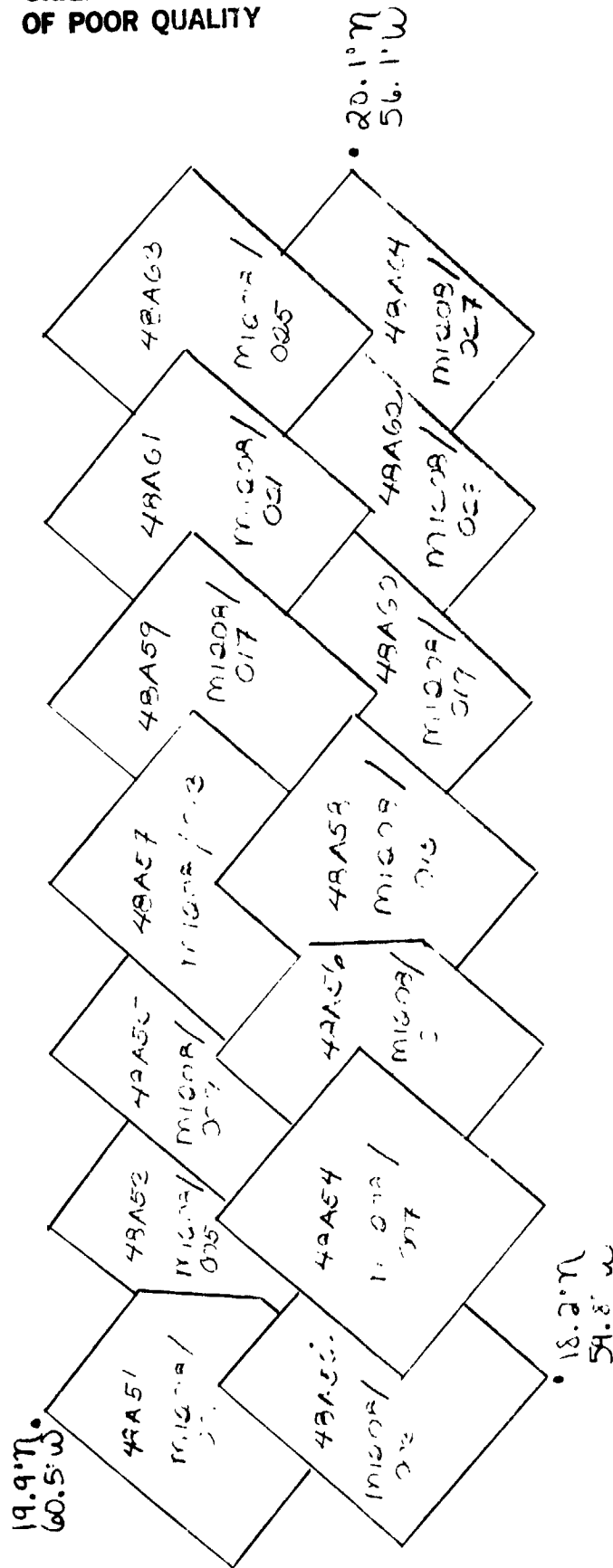
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211-5302

ARSIA MONS



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PC10
SCR/RECT.
FILTER-CLEAR
211-5303

PC10
SCR/RECT.
FILTER-CLEAR
211-5303

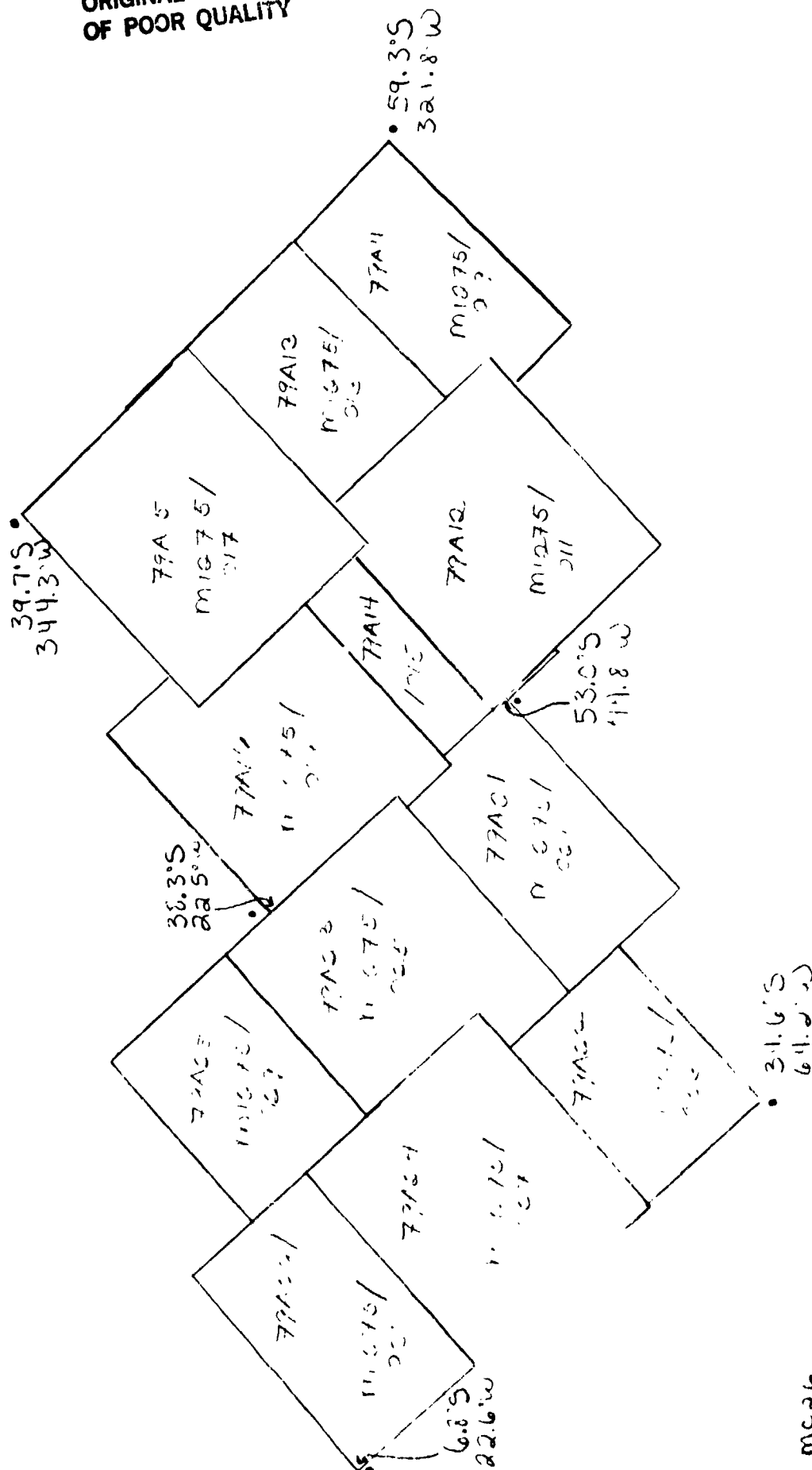
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211-5308

LUNAE PLANUM



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MC26 RECT
SCR2 RECT
FILTER-VIOLET
211-5304

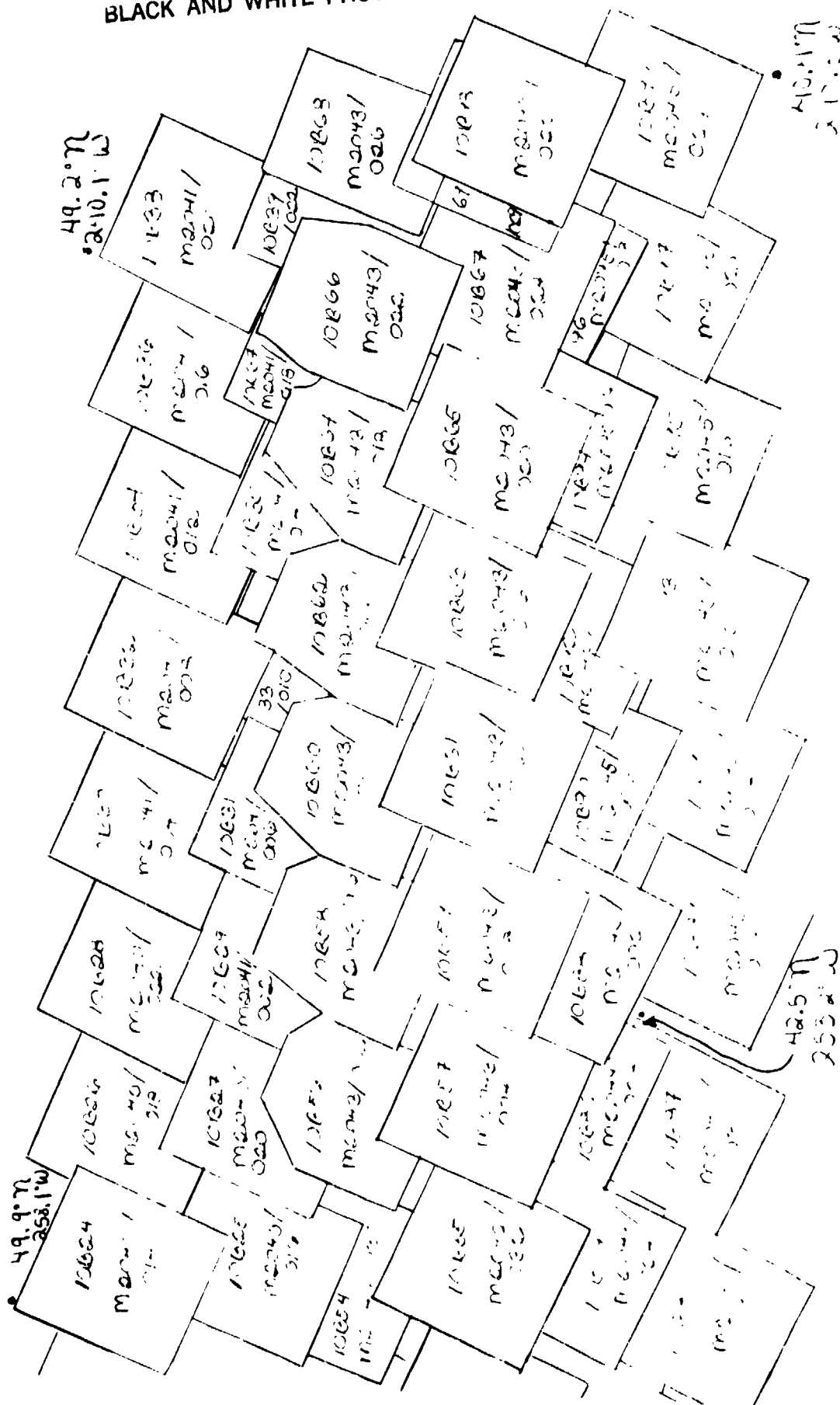
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211-5304

ARGYRE PLANITIA



ORIGINAL PAGE
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MC 6
NGF RECT
FILTER - CLEAR
211-5312A

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UTOPIA PLANITIA



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101-7

1-301

6-7

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15

MC 6
NGF/B-VI RECT
CLEAR FILTER
211-5312 B

ORIGINAL PAGE
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B
211-5312

UTOPIA PLANITIA



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14.05.20

44.152
220.812

7.2.53
115.3.3

167

MC28
SCR2 RECT
FILTER-VIOLET
211-5317

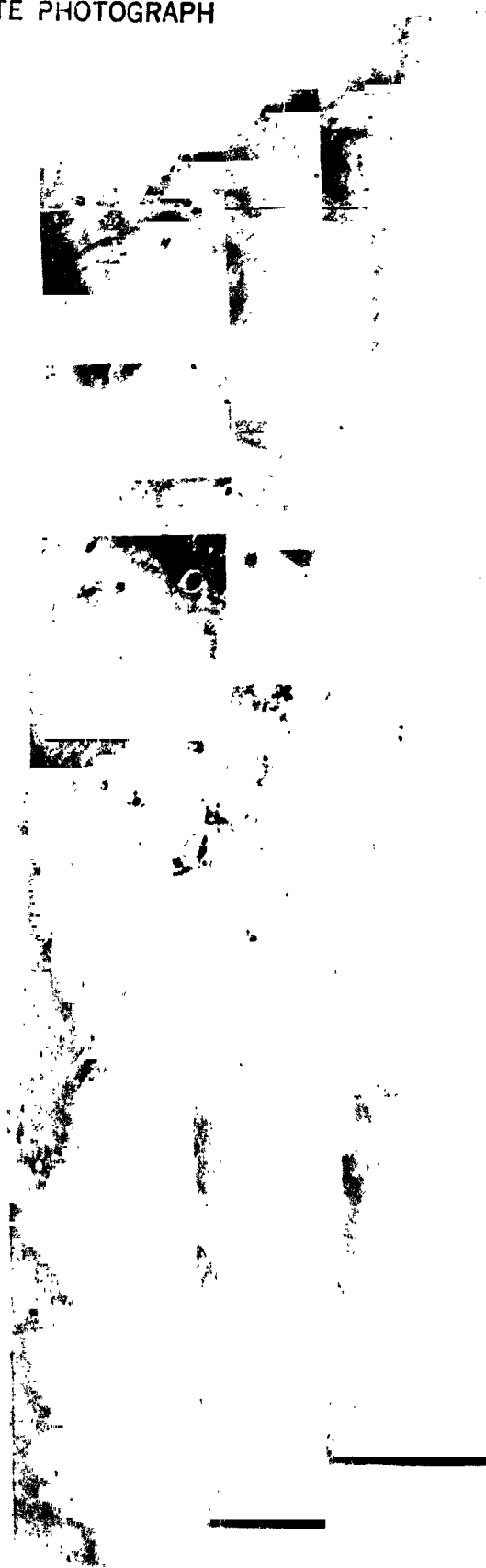
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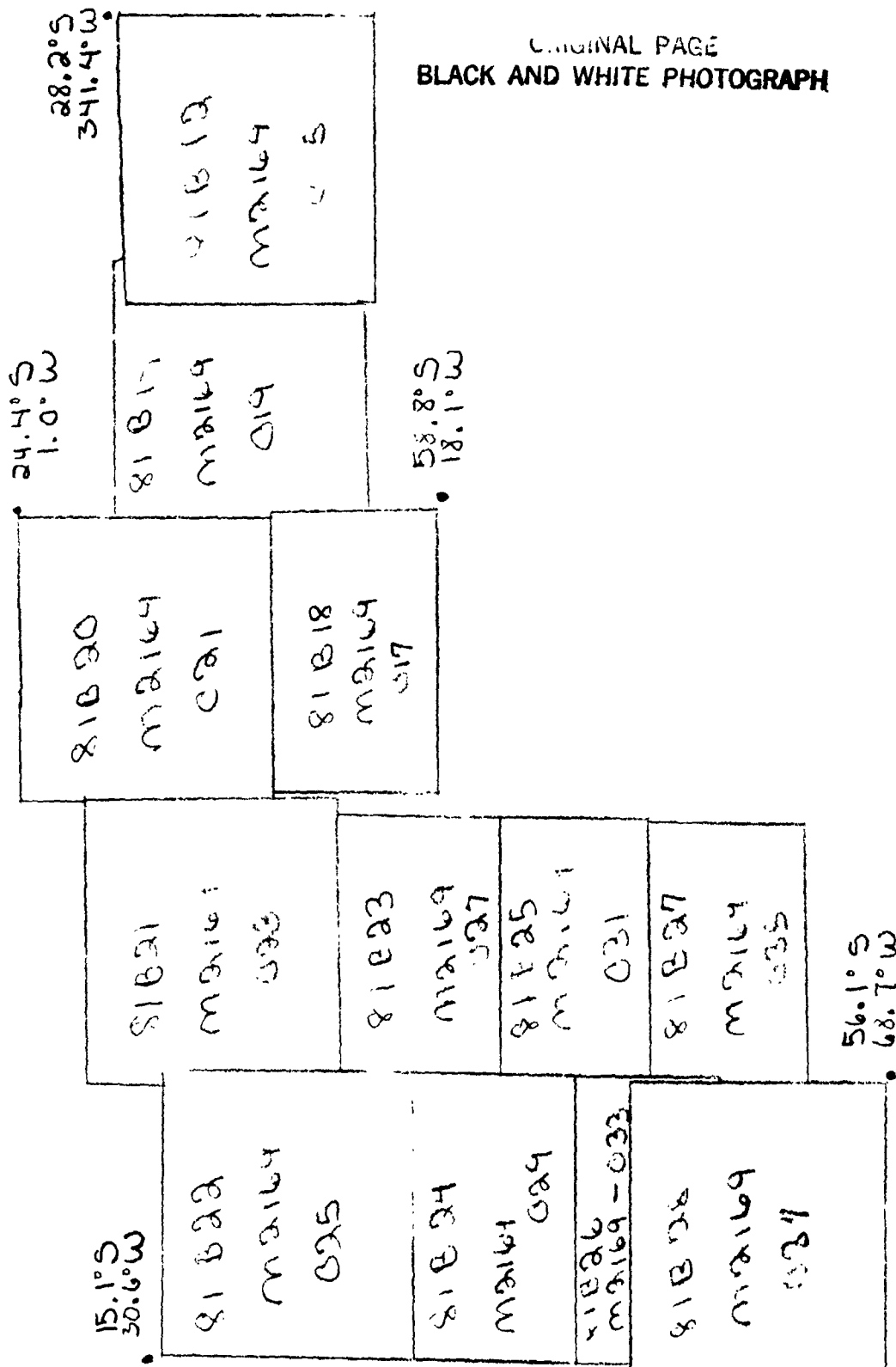
ARSIA MONS



HESPERIA PLANUM



211-5317



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MC 26
SCRA RECT.
VIOLET FILTER
211-5312

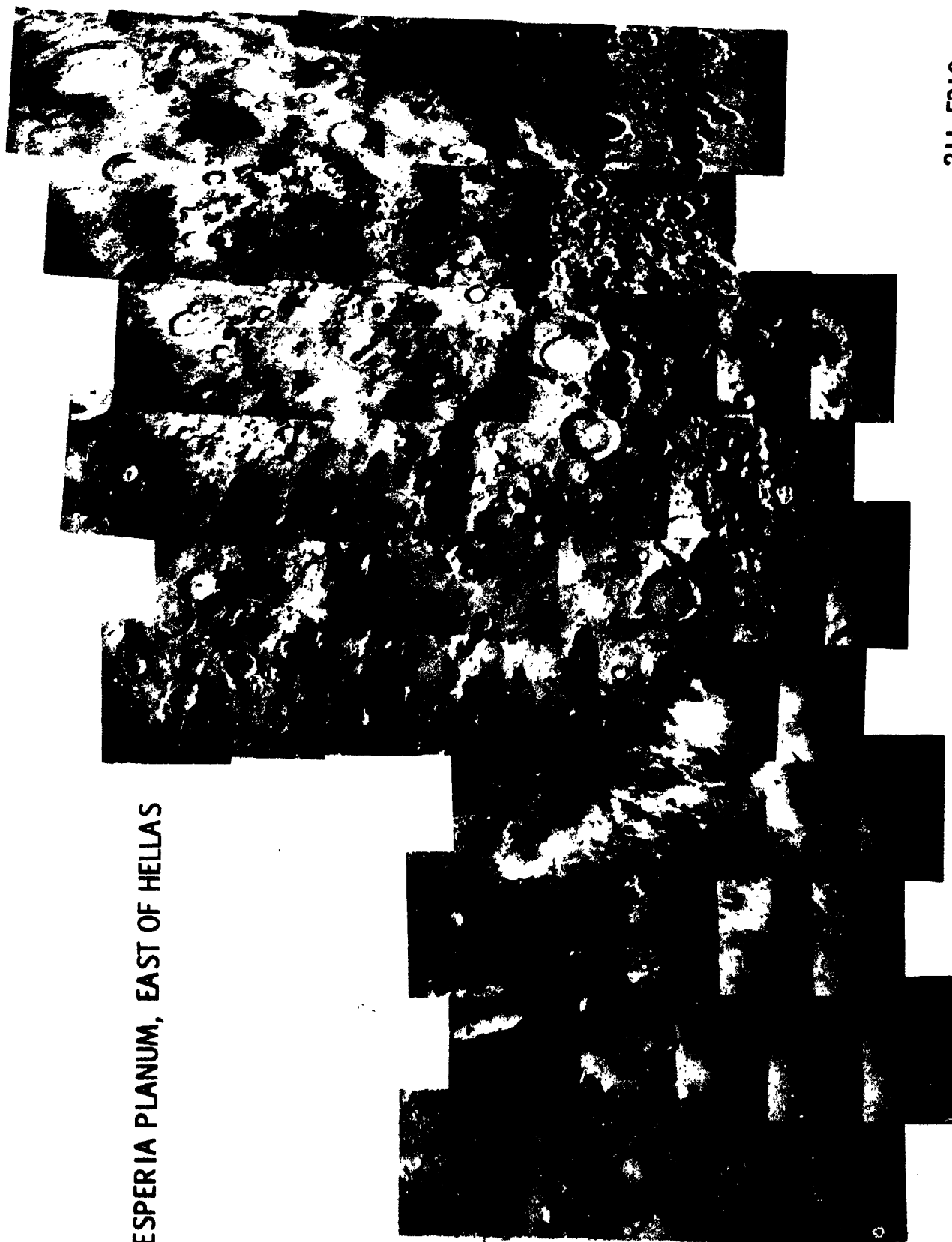
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211-5318

AGYRE PLANITIA



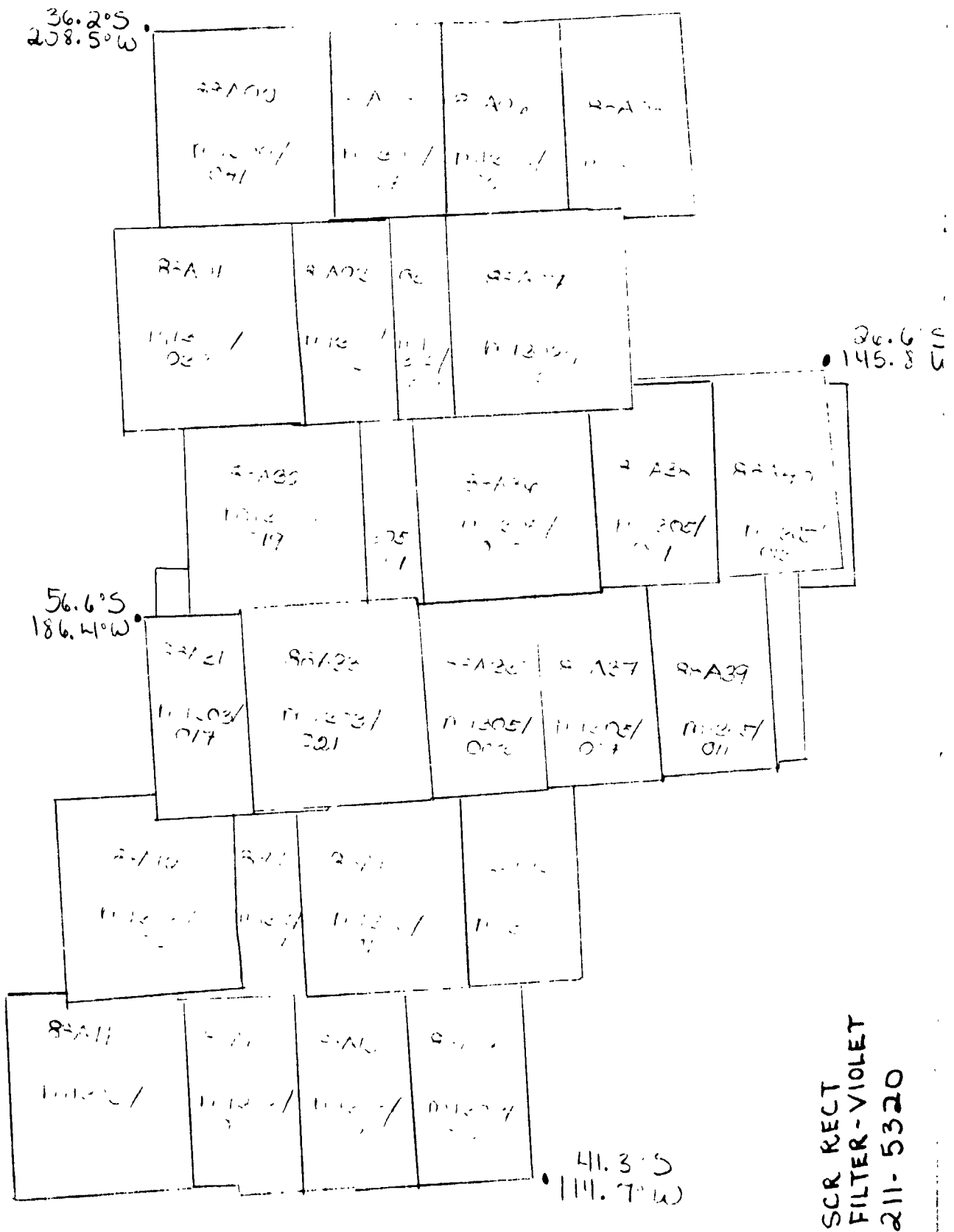
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HESPERIA PLANUM, EAST OF HELLAS

211-5319

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SIRENIUM FOSSAE AND SURFACE CLOUDS



211-5320

14.15
91.5W

4'S
26.7W



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17N
82.1W

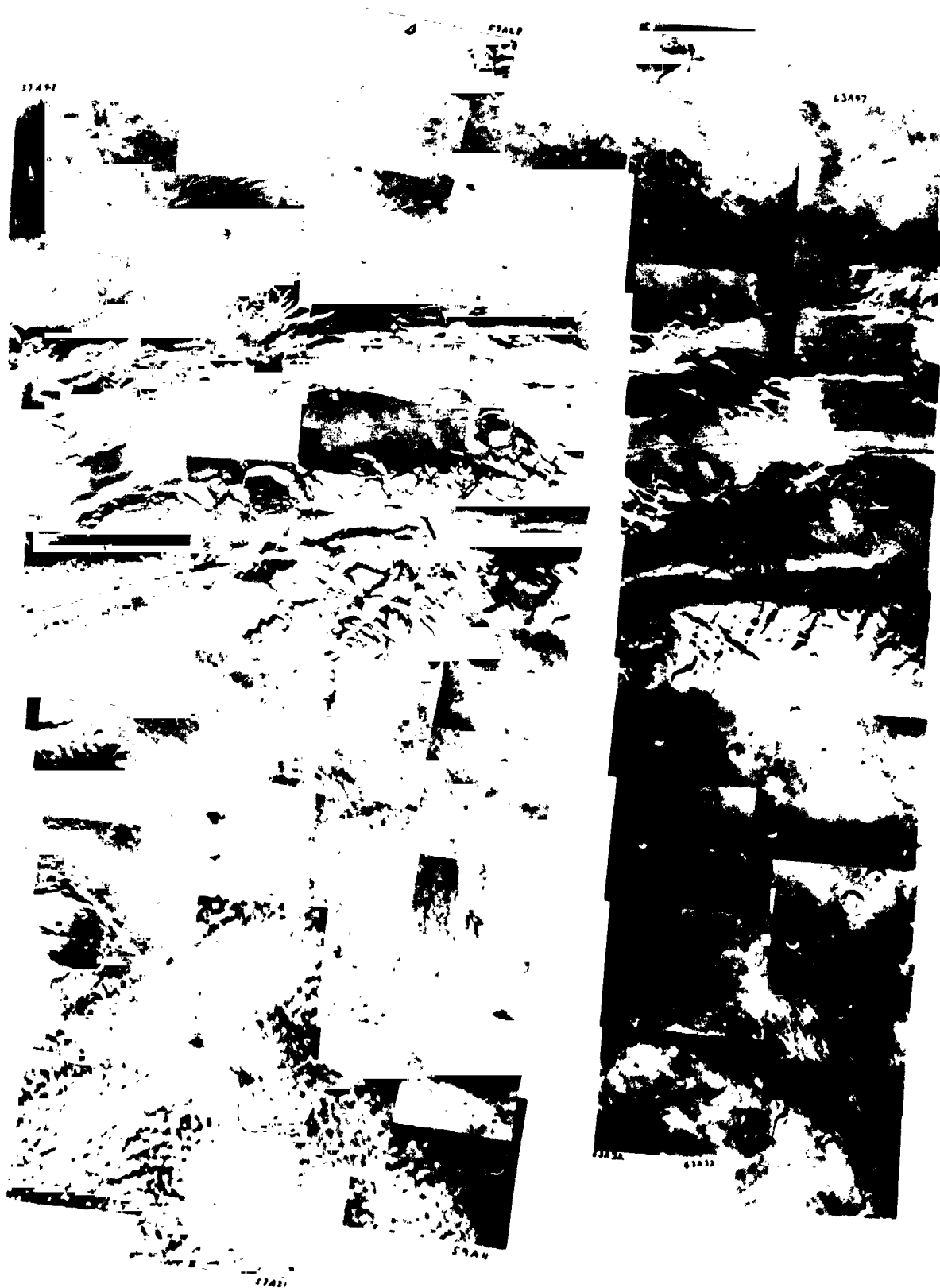
15.6S
15.6W

2.8'S
75.0'W

MC18
SCR2 RECT
FILTER - CLEAR
211-5321

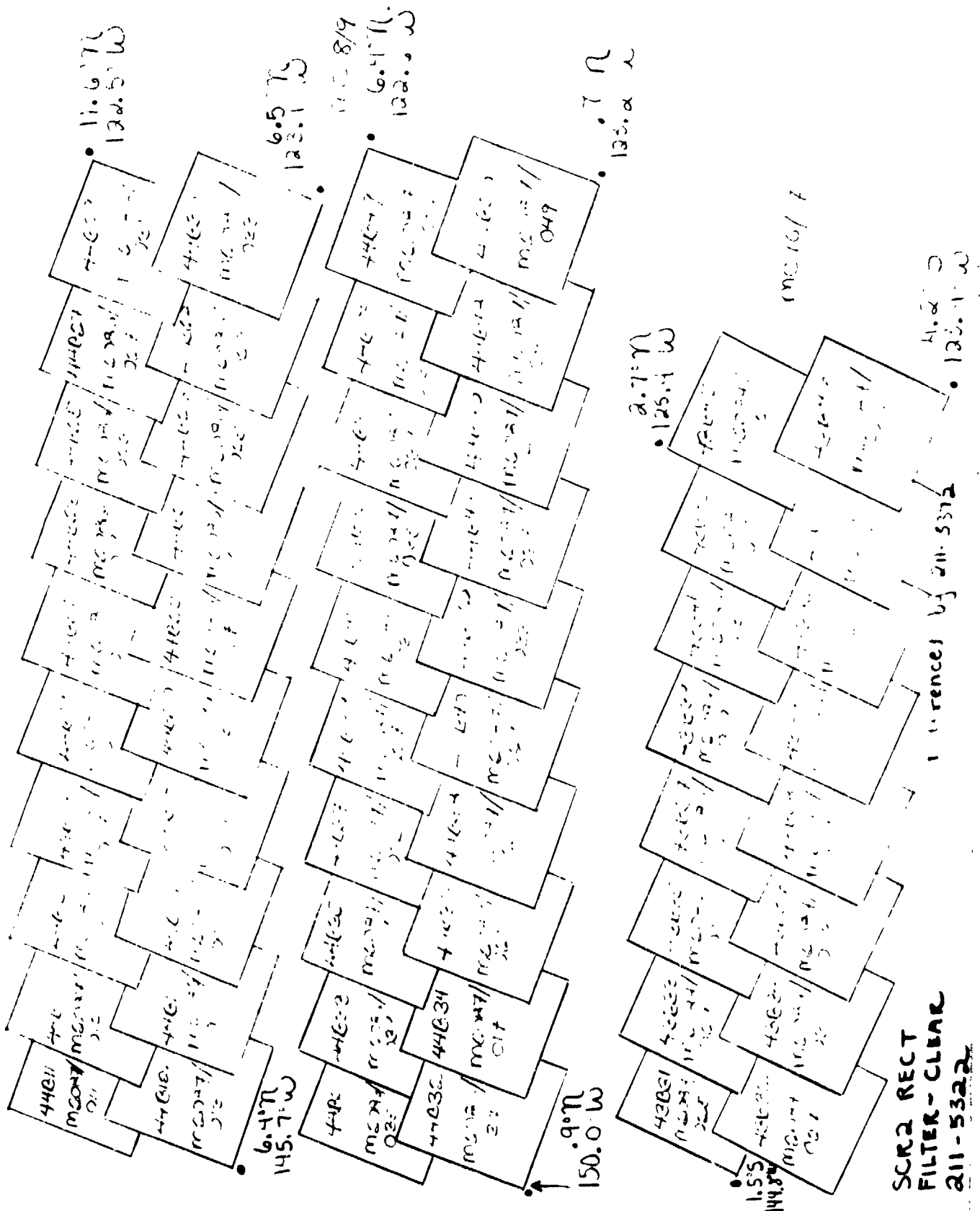
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TITHONIUM AND IUS CHASMAE



211-5321

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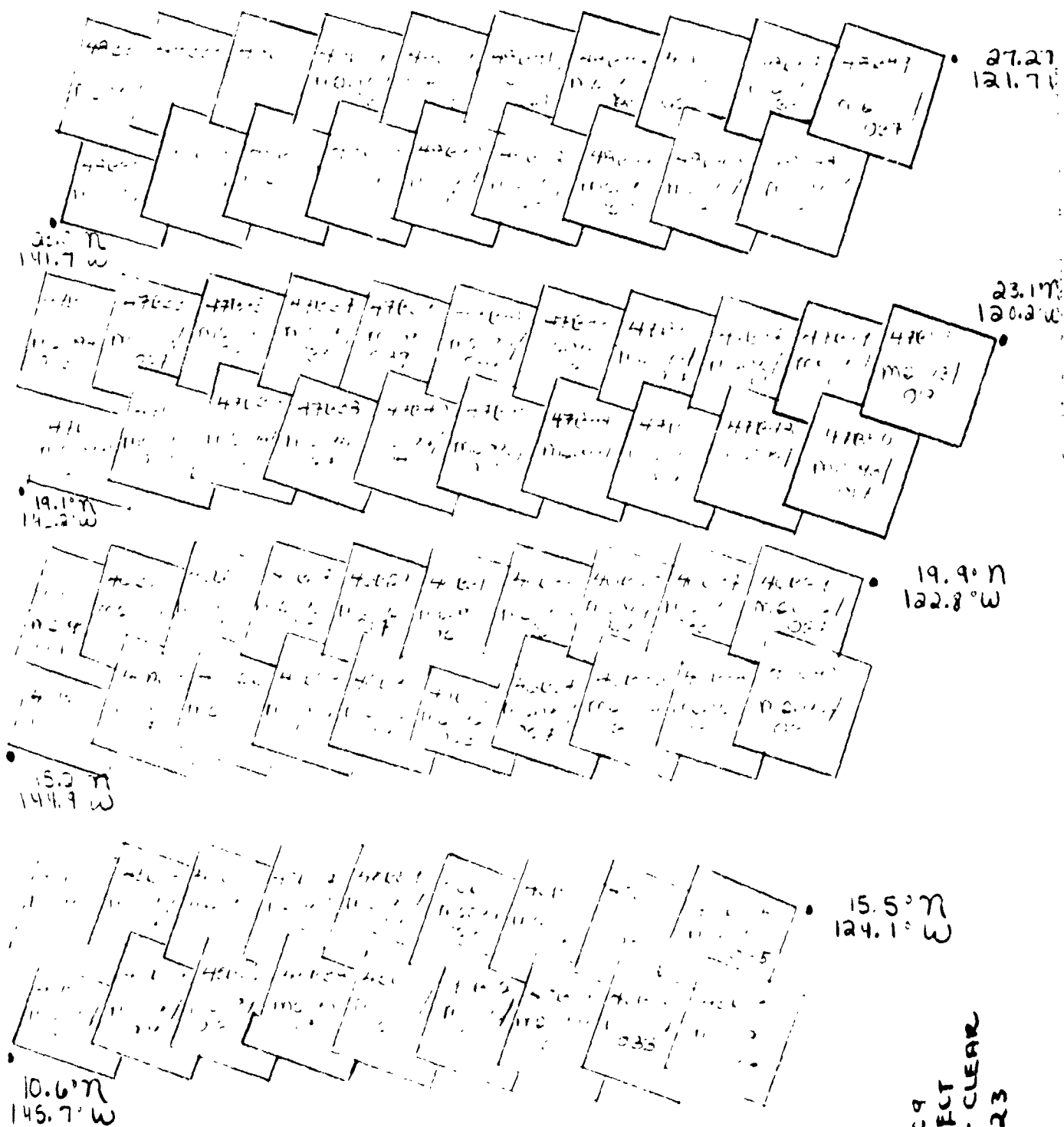
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211-5322

SOUTH OF OLYMPUS MONS



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ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

OLYMPUS MONS

211-5323



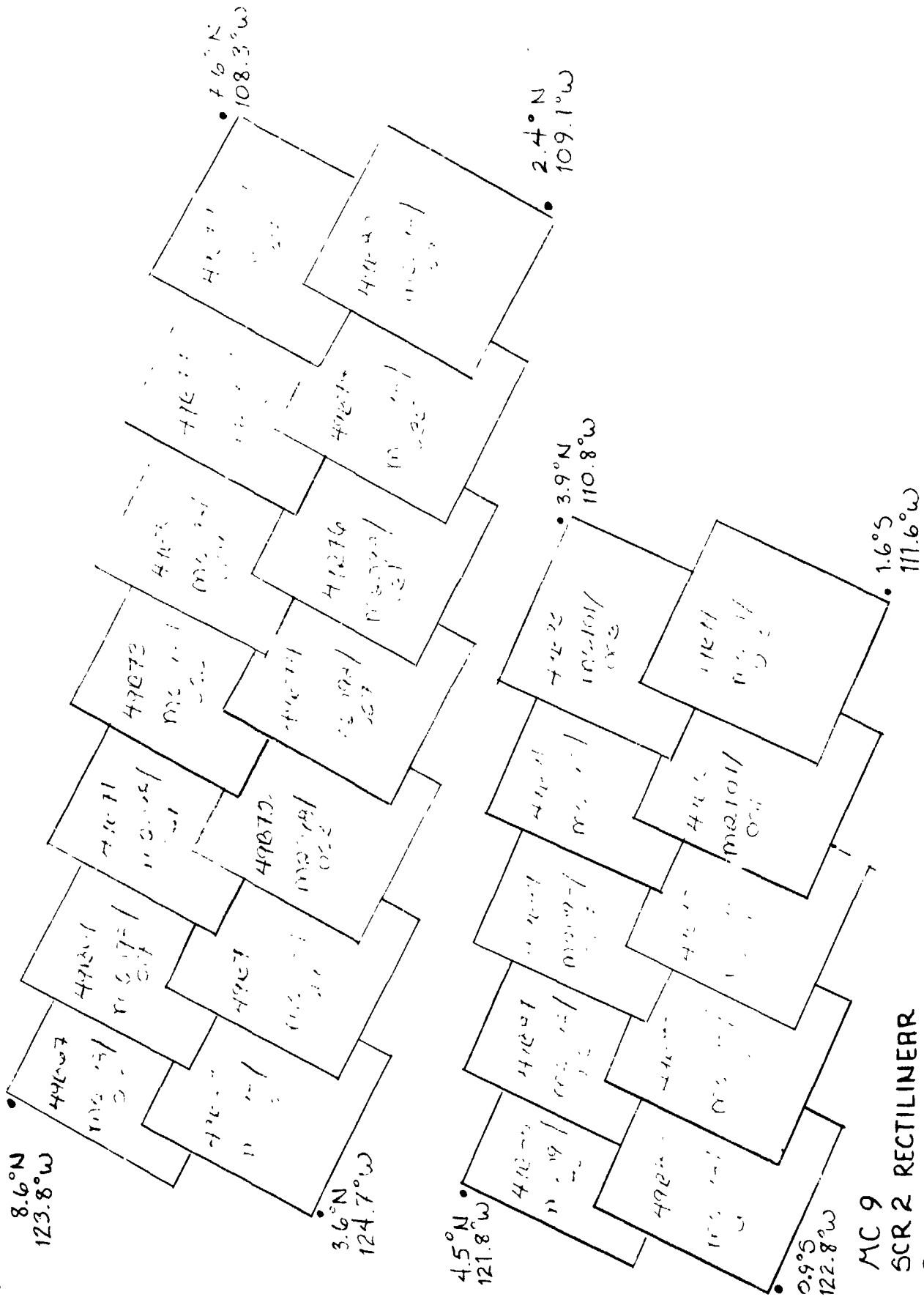
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211-5324

ARSIA MONS

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318

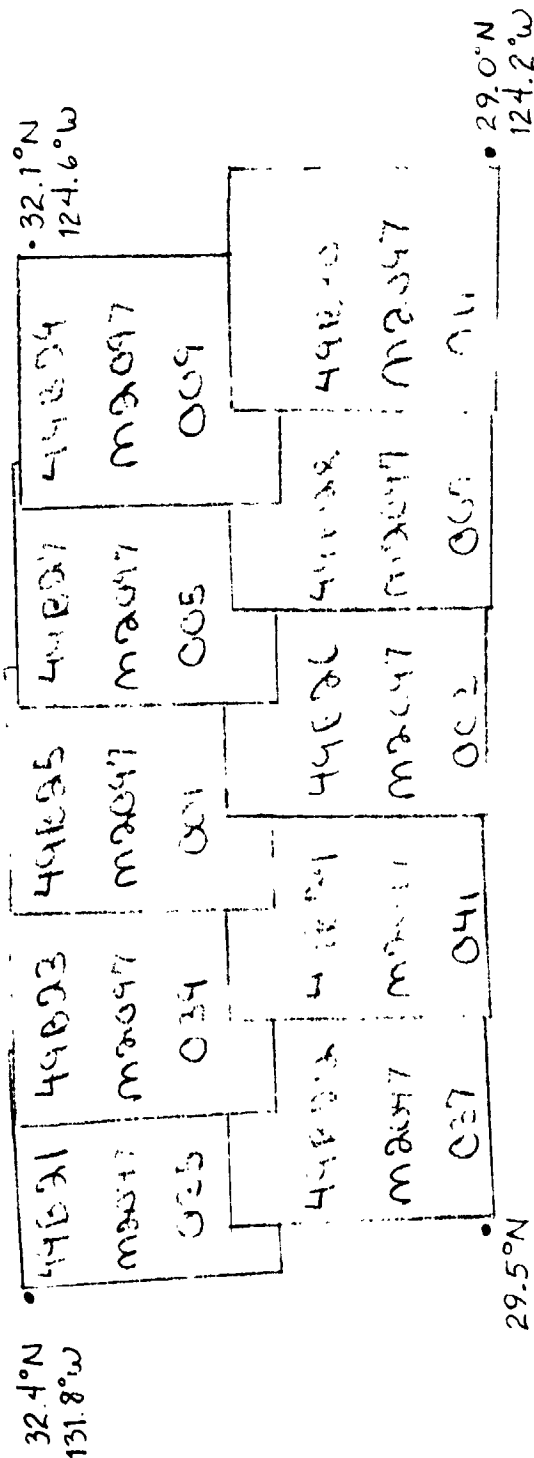
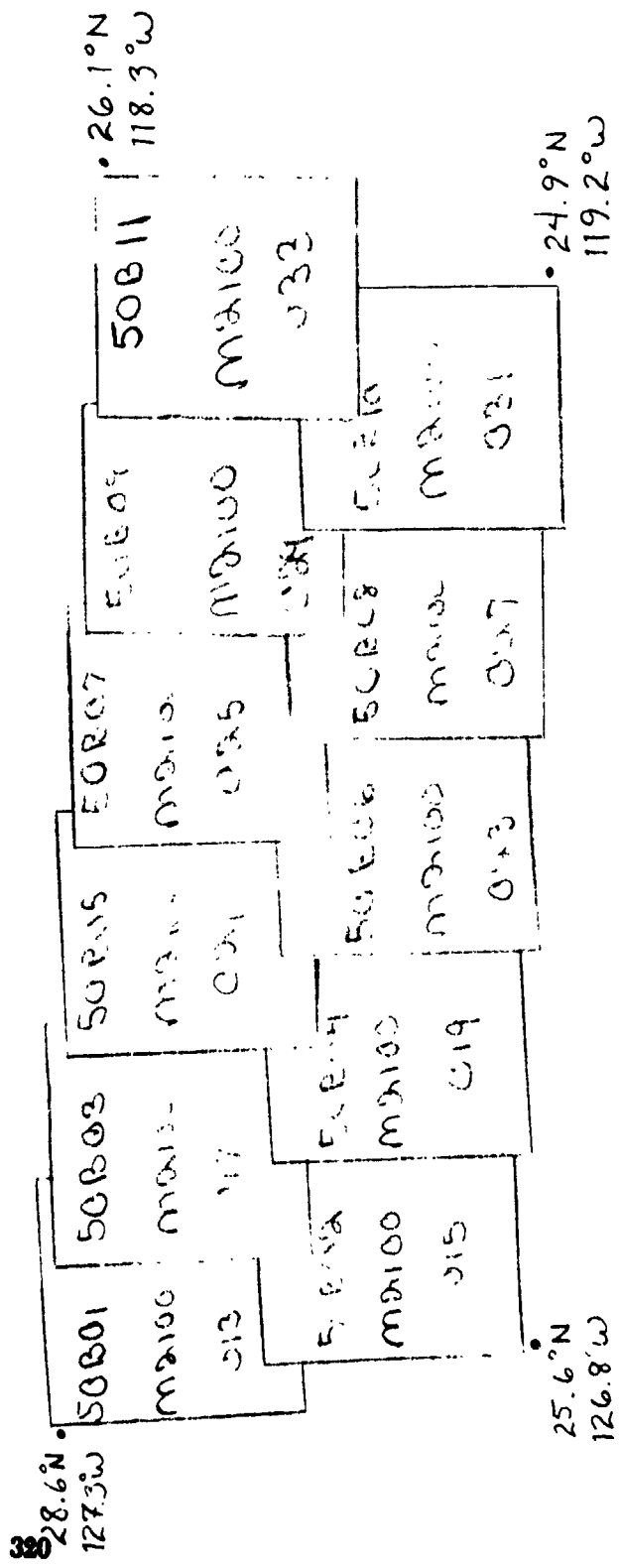


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CLEAR FILTER
211-5325

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211-5325

REAR VIEW MAPPING

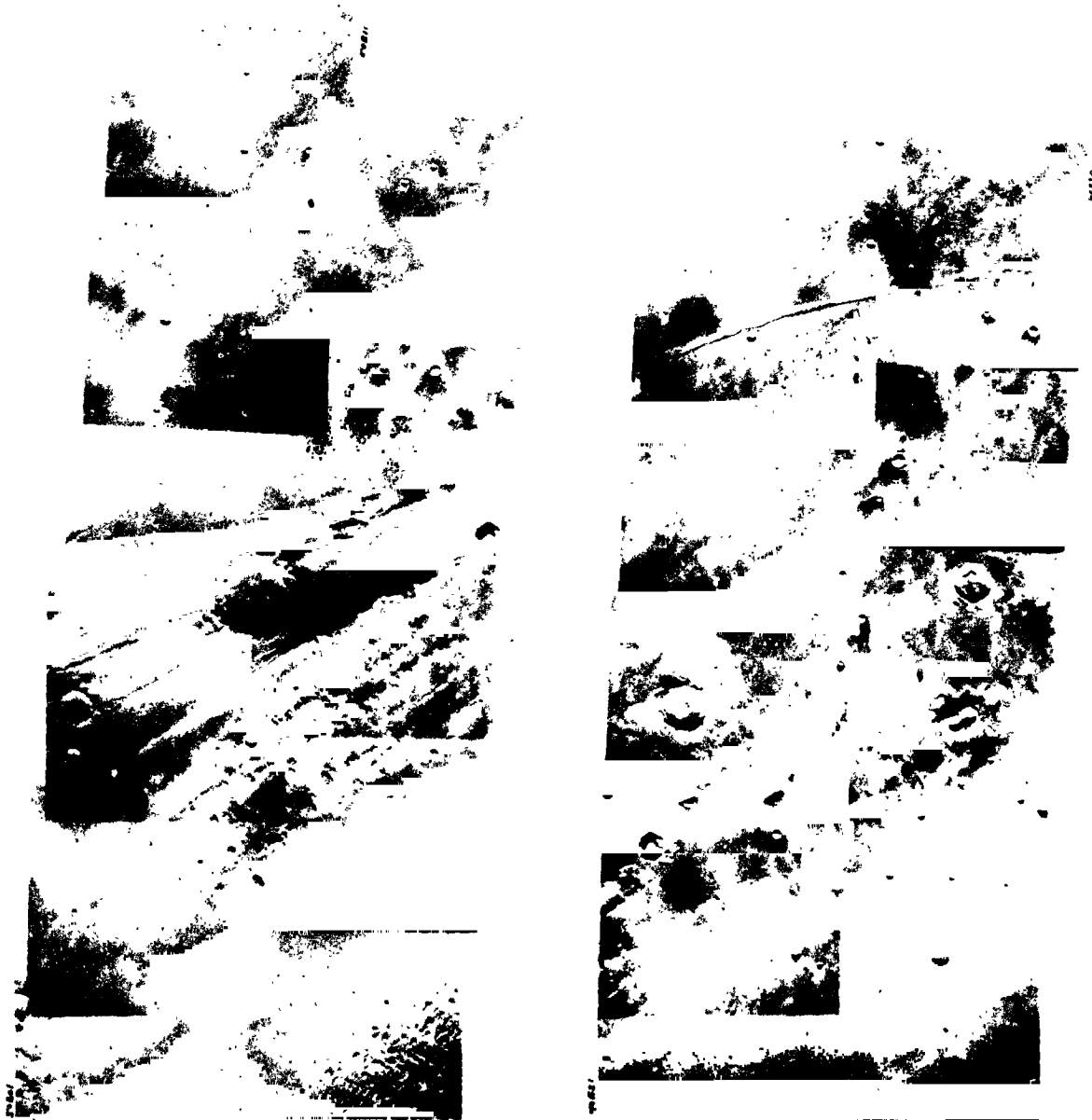


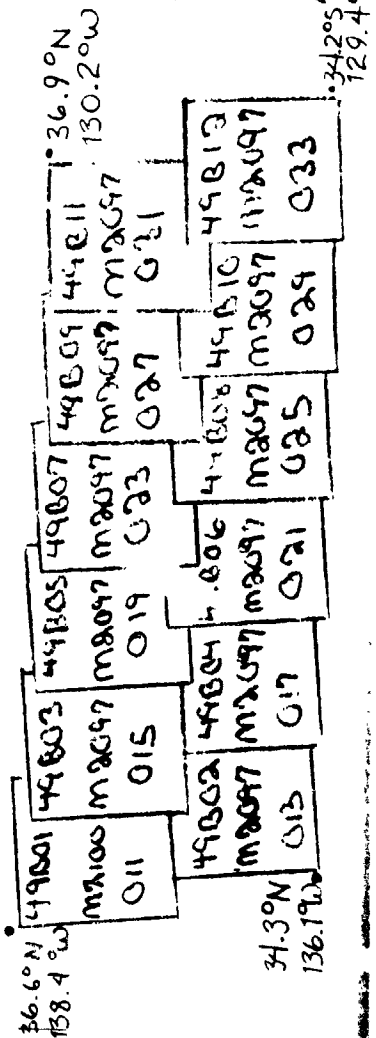
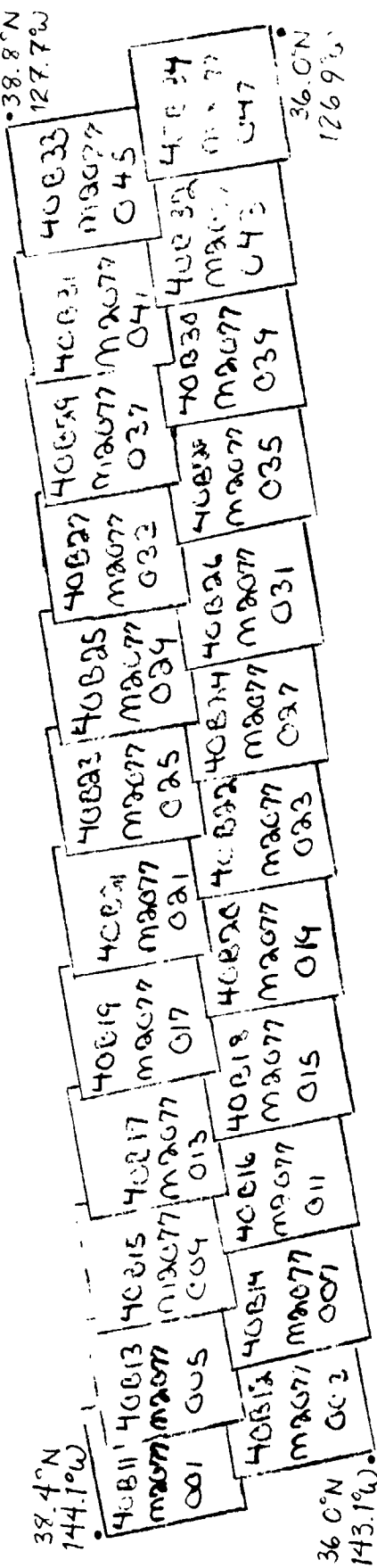
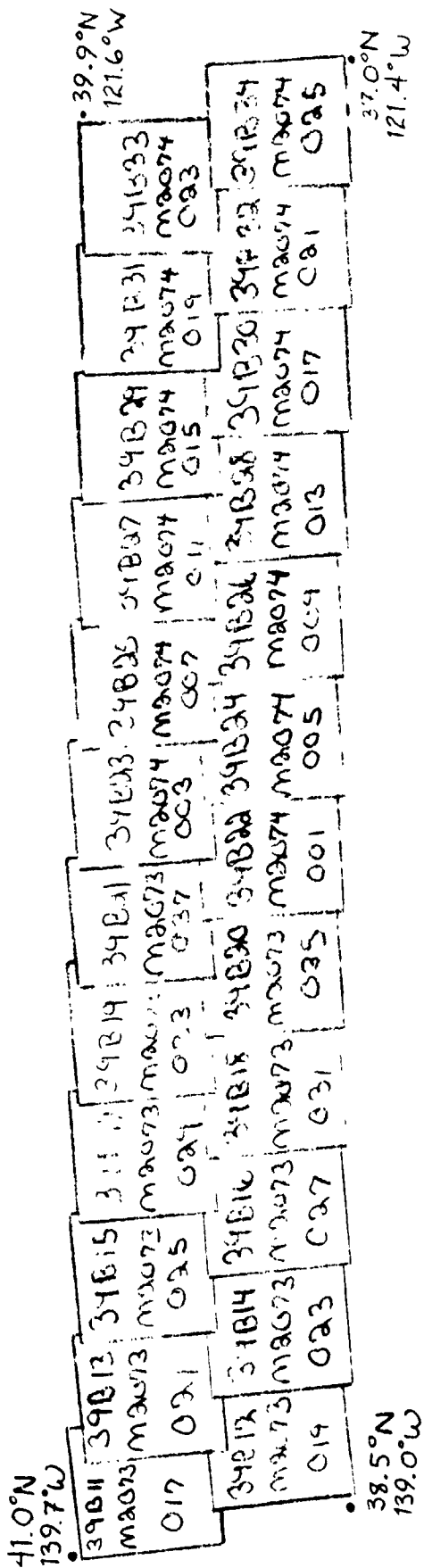
MC 2
SCR RECTILINEAR
CLEAR FILTER
211-5326

BLACK AND WHITE PHOTOGRAPH

211-5326

THARSIS MAPPING



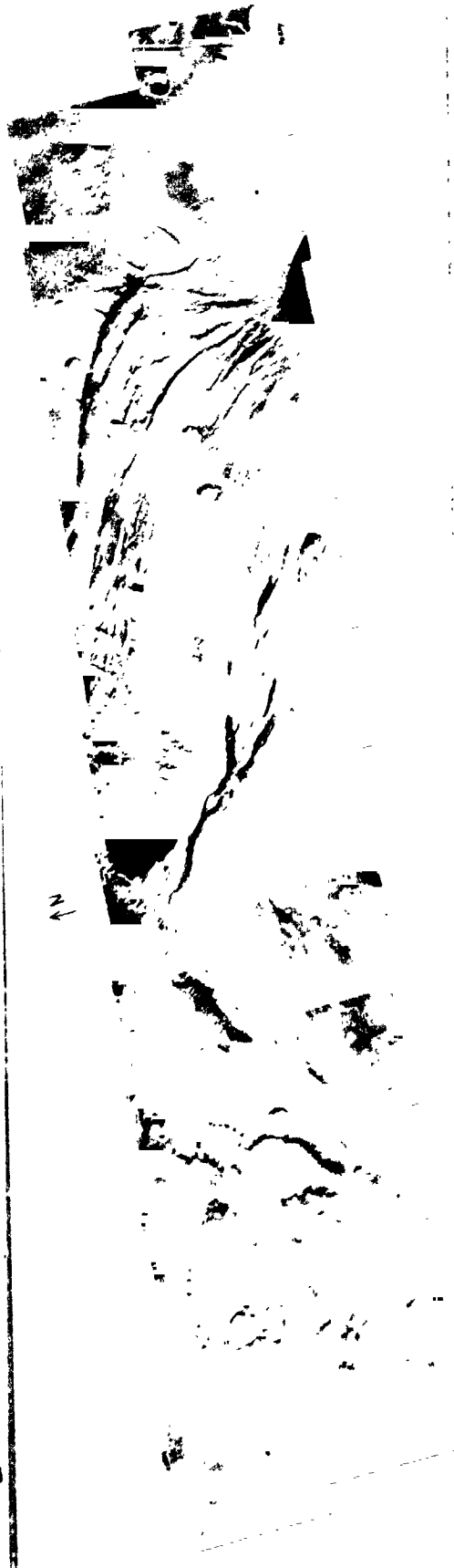


MC 2
SCR 2 RECTILINEAR
CLEAR FILTER
211-5327

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BLACK AND WHITE PHOTOGRAPH

THARSIS MAPPING



211-5327

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32
41.5°N
156.6°W

35B01	35B02	35B05	35B07	35B09	35B11	35B12	35B15	35B17	35B19	35B21	35B23	43.3°N 139.0°W
M2008	M2008	M2007	M2006	M2006	M2008	M2008	M2008	M2008	M2008	M2008	M2008	
001	005	009	013	017	021	025	029	033	037	041	045	
35B02	35B04	35B06	35B08	35B10	35B12	35B14	35B16	35B18	35B20	35B22	35B24	
M2008	M2008	M2008	M2008	M2008	M2008	M2008	M2008	M2008	M2008	M2008	M2008	
003	007	011	015	019	023	027	031	035	039	043	047	

39.2°N
155.2°W

40.8°N
138.2°W

38B01	38B03	38B05	38B07	38B09	38B11	38B13	38B15	38B17	38B19	38B21	38B23	38B25	38B27	38B29	38B31	40.1°N 137.5°W
M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	
001	005	009	013	017	021	025	029	033	037	041	045	049	053	057	061	
38B12	38B14	38B16	38B18	38B20	38B22	38B24	38B26	38B28	38B30	38B32	38B34	38B36	38B38	38B40	38B42	
M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	M2007	
002	006	010	014	018	022	026	030	034	038	042	046	050	054	058	062	

37.1°N
154.8°W

37.3°N
154.2°W

34B01	34B03	34B05	34B07	34B09	34B11	34B13	34B15	34B17	34B19	34B21	34B23	39.0°N 152.8°W
M2006	M2006	M2006	M2006	M2006	M2006	M2006	M2006	M2006	M2006	M2006	M2006	
001	005	009	013	017	021	025	029	033	037	041	045	
34B02	34B04	34B06	34B08	34B10	34B12	34B14	34B16	34B18	34B20	34B22	34B24	
M2006	M2006	M2006	M2006	M2006	M2006	M2006	M2006	M2006	M2006	M2006	M2006	
003	007	011	015	019	023	027	031	035	039	043	047	

36.5°N
135.7°W

MC 2
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CLEAR FILTER

211-5328

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THARSIS MAPPING.



211-5328

325

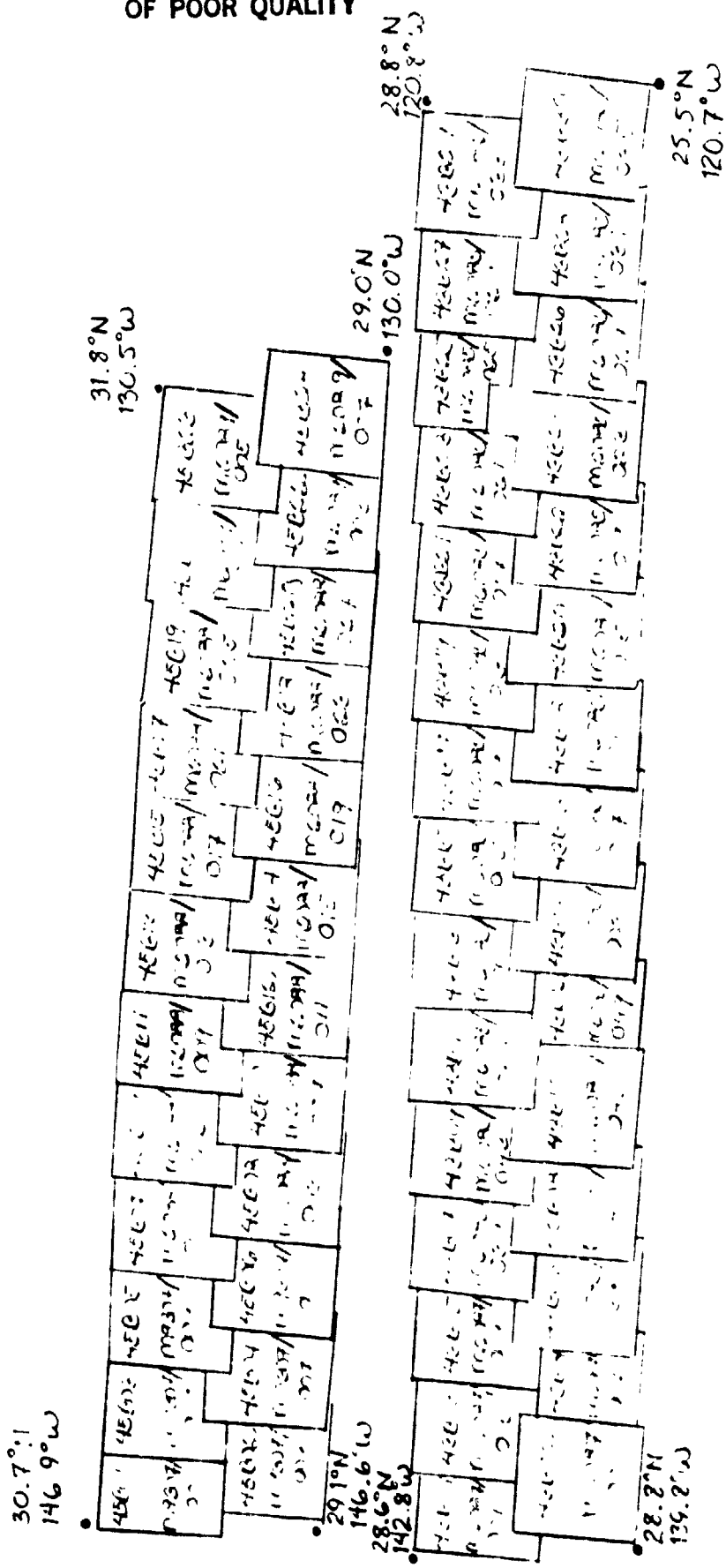
MC 2
SCR 2 RECTILINEAR
CLEAR FILTER
211-5329

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THARSIS MAPPING



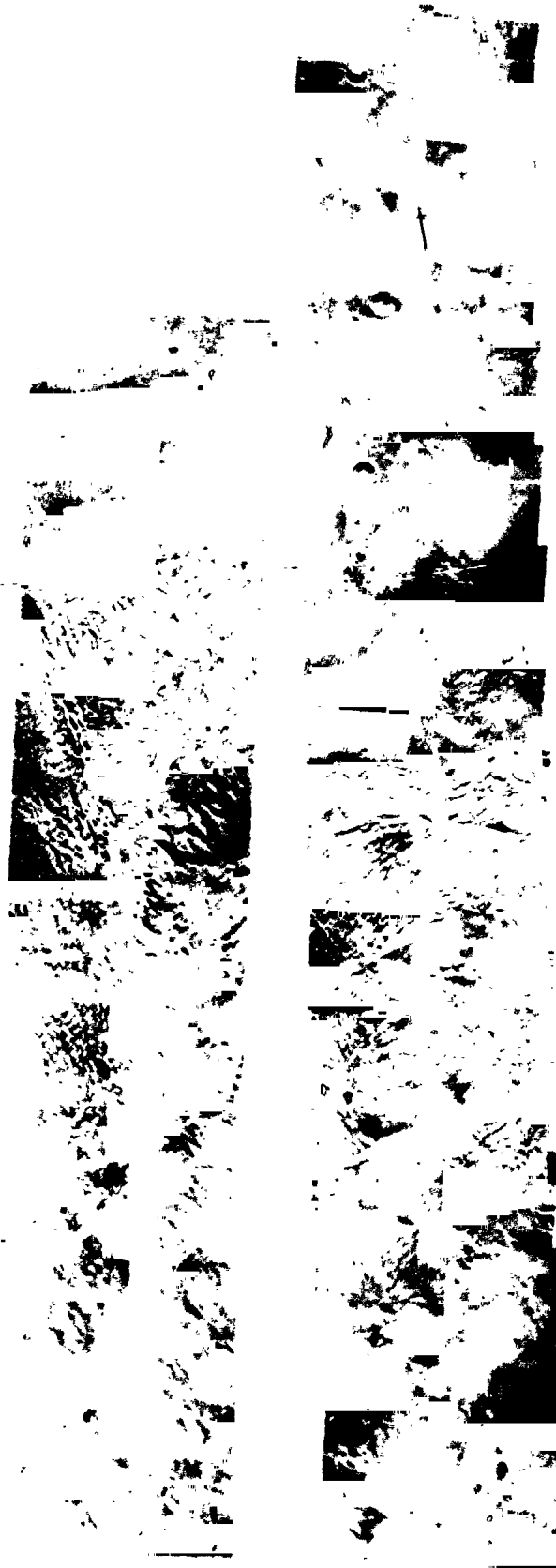
211-5329



AC 8
SCR2 RECTILINEAR
CLEAR FILTER
211-5330

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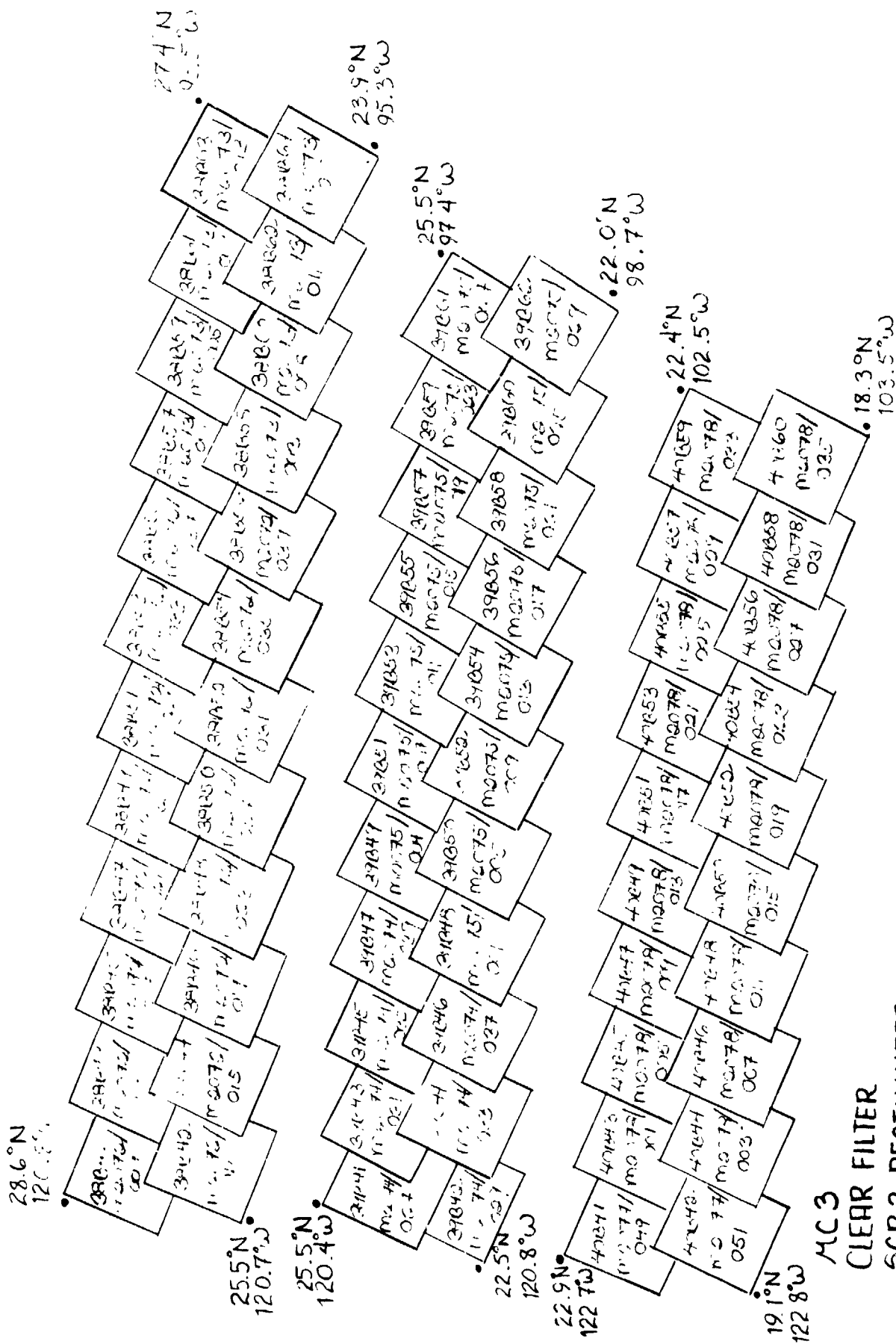
THARSIS MAPPING



211-5330

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OF PAGE 18

330



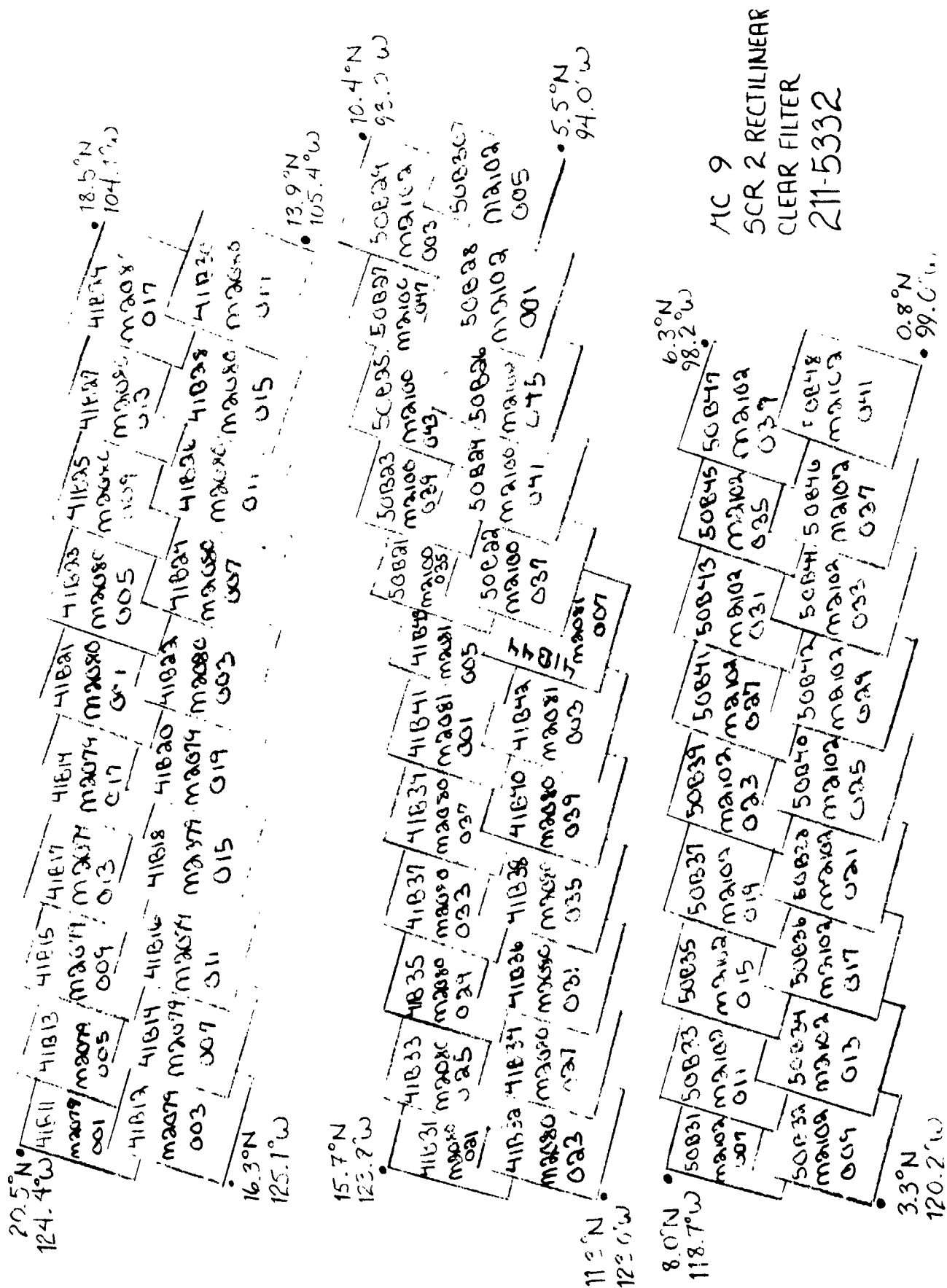
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211-5331

THARSIS MAPPING

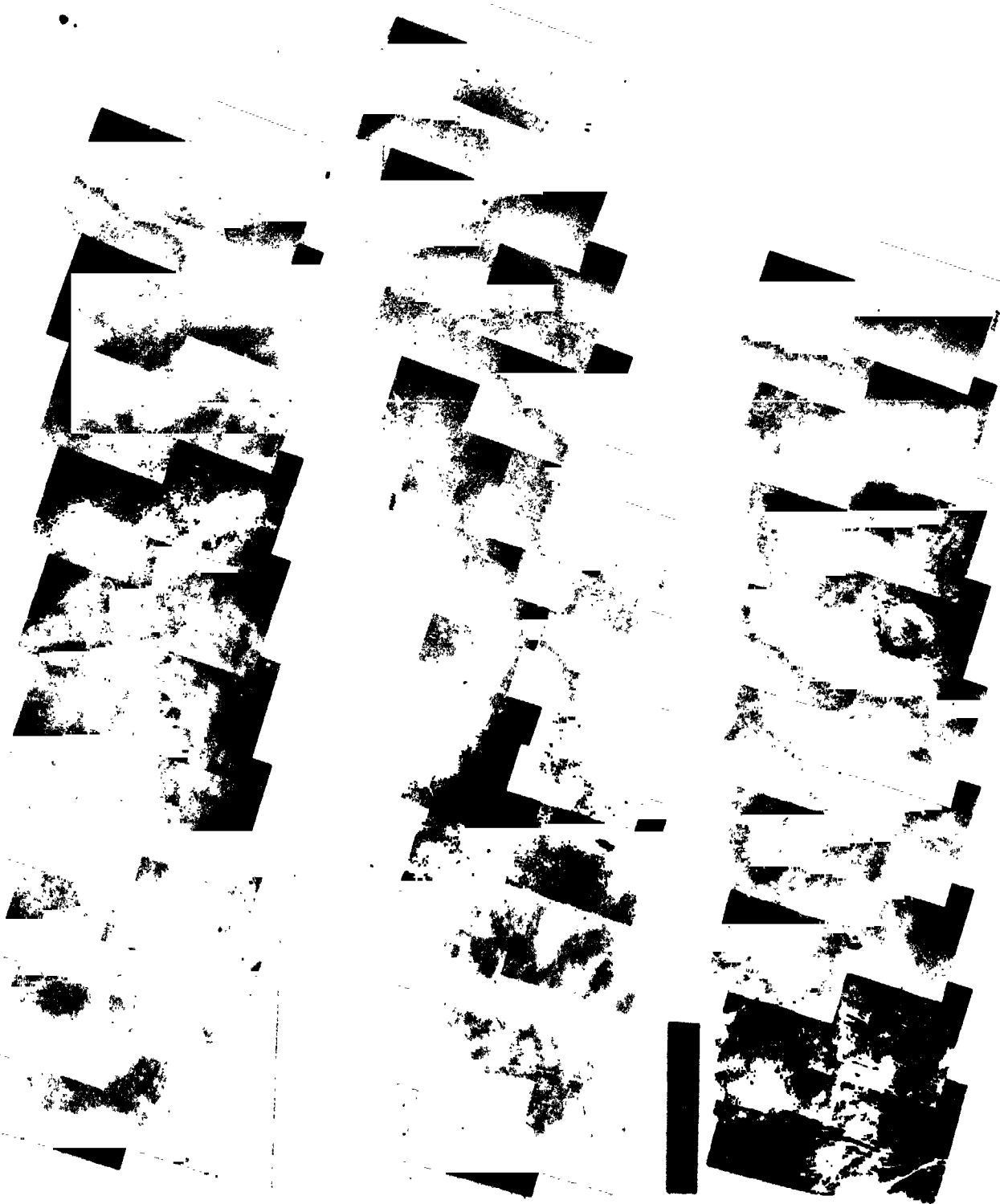


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BLACK AND WHITE PHOTOGRAPH

THARSIS MAPPING



211-5332

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014	023	027	031	035	039	043	047	003	007	011	005	007
												011
84A31	05	09	09	11	13	15	17	19	21	23	25	27
m1388	m1388	m1388	m1388	m1388	m1388	m1388	m1390	m1400	m1400	m1840	m1888	m1888
017	031	035	039	041	045	049	001	005	009	013	005	009
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												44A31
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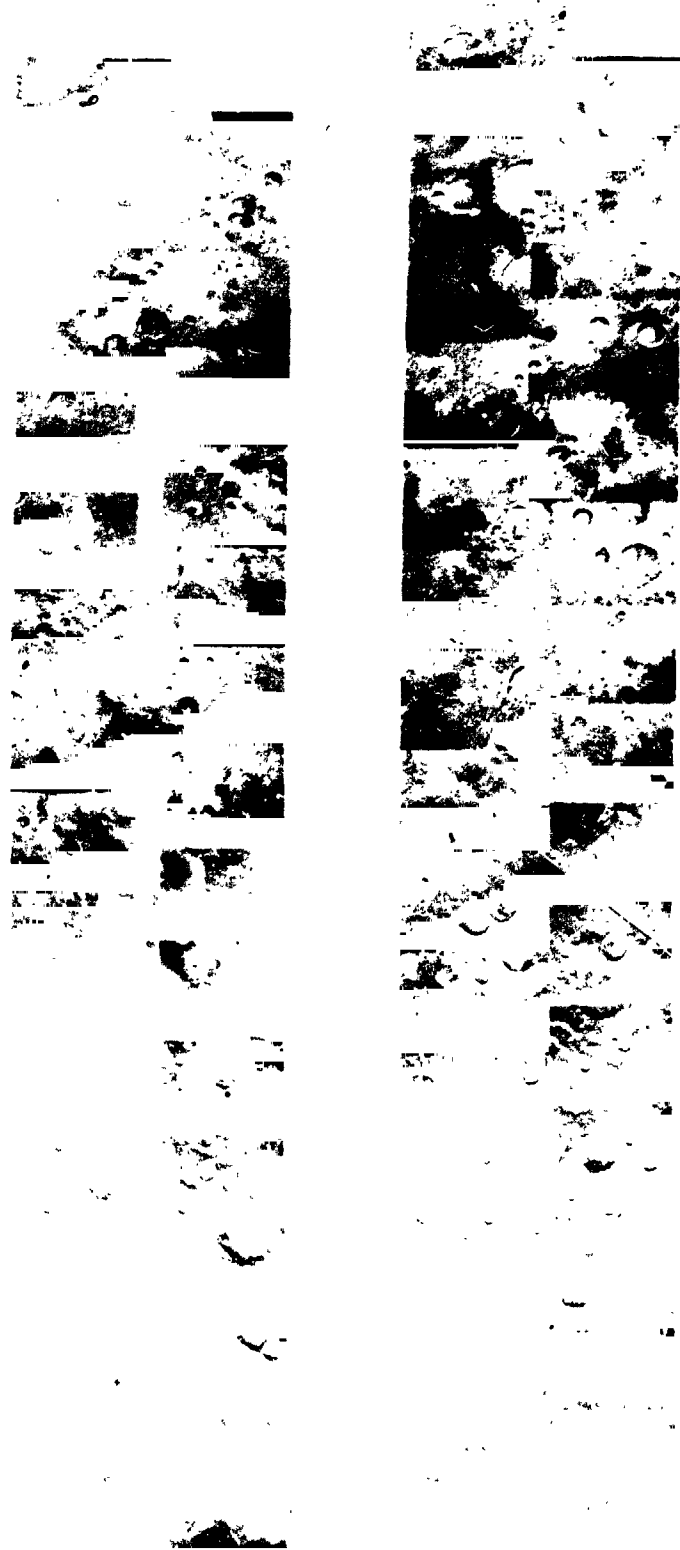
44.20 10.45
25.1 W 32.7 W

84A32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70	72	74	76	78	80	82	84	86	88	90	92	94	96	98	100	102	104	106	108	110	112	114	116	118	120	122	124	126	128	130	132	134	136	138	140	142	144	146	148	150	152	154	156	158	160	162	164	166	168	170	172	174	176	178	180	182	184	186	188	190	192	194	196	198	200	202	204	206	208	210	212	214	216	218	220	222	224	226	228	230	232	234	236	238	240	242	244	246	248	250	252	254	256	258	260	262	264	266	268	270	272	274	276	278	280	282	284	286	288	290	292	294	296	298	300	302	304	306	308	310	312	314	316	318	320	322	324	326	328	330	332	334	336	338	340	342	344	346	348	350	352	354	356	358	360	362	364	366	368	370	372	374	376	378	380	382	384	386	388	390	392	394	396	398	400	402	404	406	408	410	412	414	416	418	420	422	424	426	428	430	432	434	436	438	440	442	444	446	448	450	452	454	456	458	460	462	464	466	468	470	472	474	476	478	480	482	484	486	488	490	492	494	496	498	500	502	504	506	508	510	512	514	516	518	520	522	524	526	528	530	532	534	536	538	540	542	544	546	548	550	552	554	556	558	560	562	564	566	568	570	572	574	576	578	580	582	584	586	588	590	592	594	596	598	600	602	604	606	608	610	612	614	616	618	620	622	624	626	628	630	632	634	636	638	640	642	644	646	648	650	652	654	656	658	660	662	664	666	668	670	672	674	676	678	680	682	684	686	688	690	692	694	696	698	700	702	704	706	708	710	712	714	716	718	720	722	724	726	728	730	732	734	736	738	740	742	744	746	748	750	752	754	756	758	760	762	764	766	768	770	772	774	776	778	780	782	784	786	788	790	792	794	796	798	800	802	804	806	808	810	812	814	816	818	820	822	824	826	828	830	832	834	836	838	840	842	844	846	848	850	852	854	856	858	860	862	864	866	868	870	872	874	876	878	880	882	884	886	888	890	892	894	896	898	900	902	904	906	908	910	912	914	916	918	920	922	924	926	928	930	932	934	936	938	940	942	944	946	948	950	952	954	956	958	960	962	964	966	968	970	972	974	976	978	980	982	984	986	988	990	992	994	996	998	1000	1002	1004	1006	1008	1010	1012	1014	1016	1018	1020	1022	1024	1026	1028	1030	1032	1034	1036	1038	1040	1042	1044	1046	1048	1050	1052	1
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CLEAR FILTER
211-5333

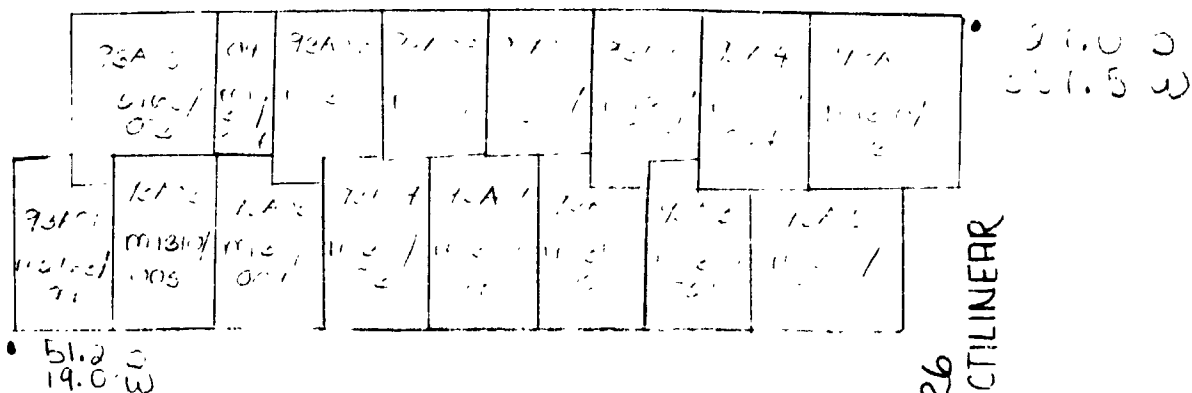
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SOUTHERN HEMI SPHERE MAPPING

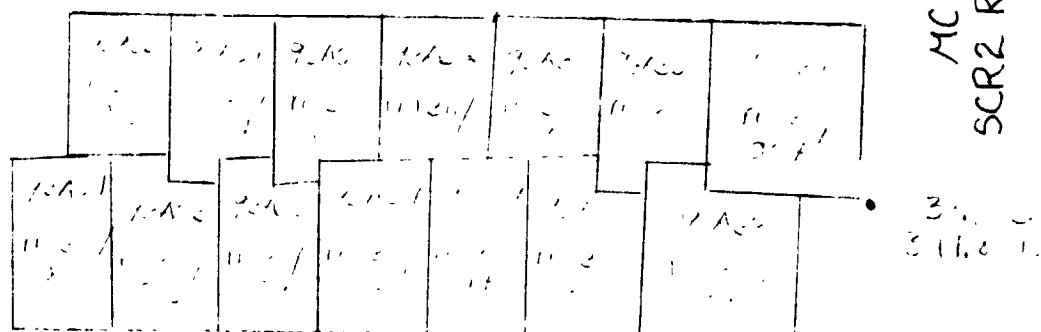


211-5333

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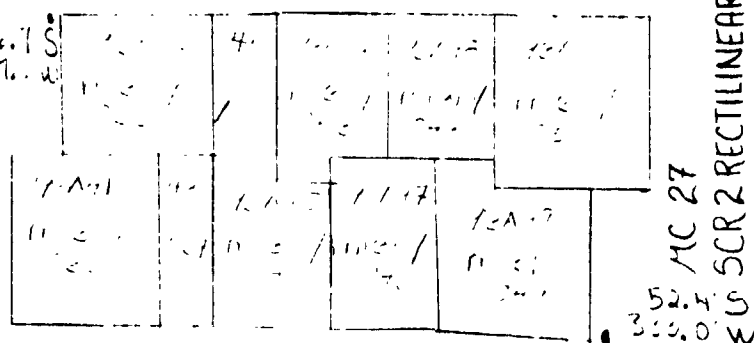


MC 26
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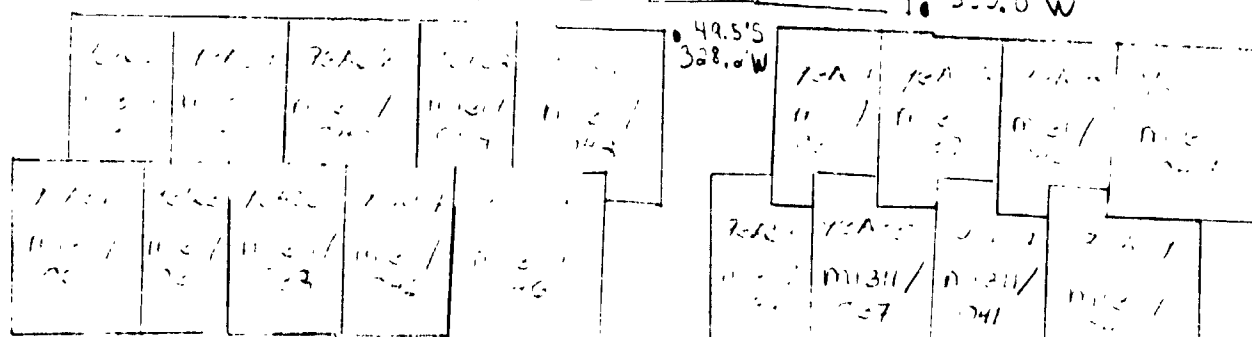
54.0 2
9.9

56.7 S
7. d



MC 27
SCR 2 RECTILINEAR

52.4'S
319.0'W



70.45
281. - W

42.5'S
328.0'W

67.3° S
211.3° W

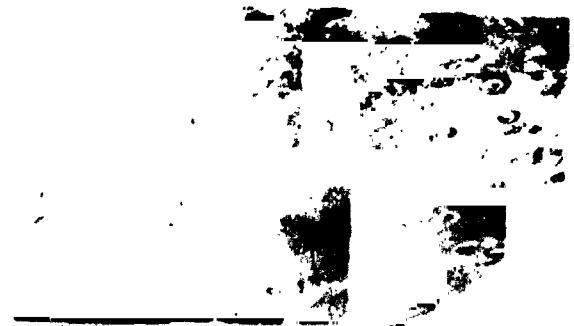
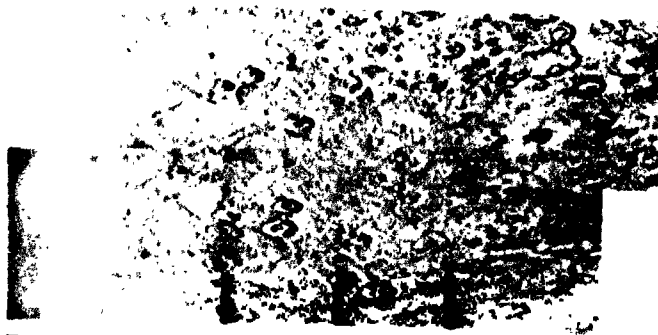
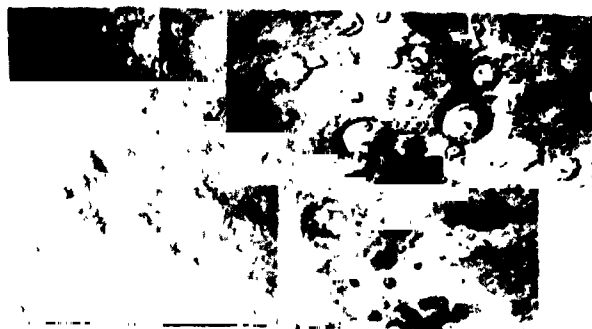
MC 27
UGF
RECTILINEAR

MC 27
SCR 2
RECTILINEAR

CLEAR FILTERS
211-5334

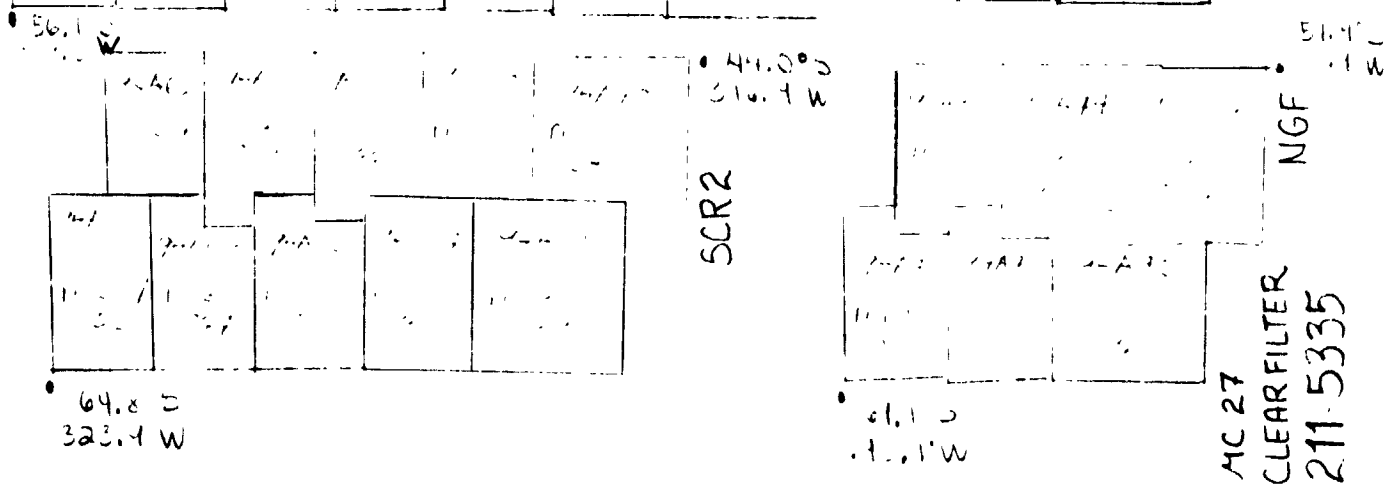
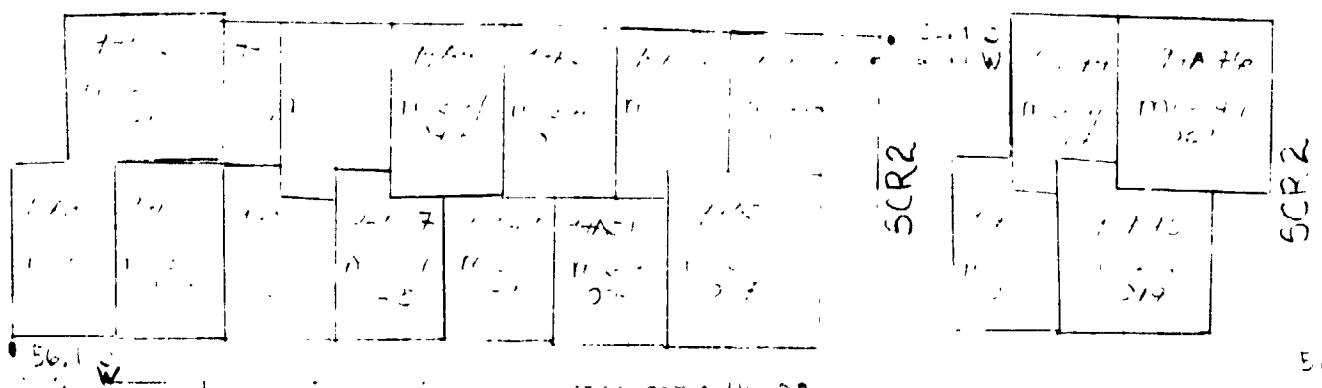
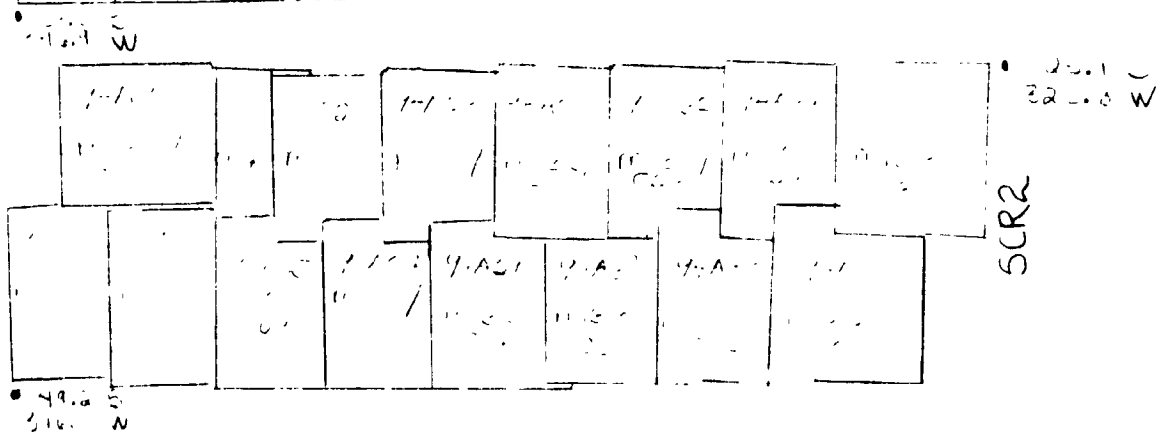
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SOUTHERN HEMI. MAPPING



211-5334

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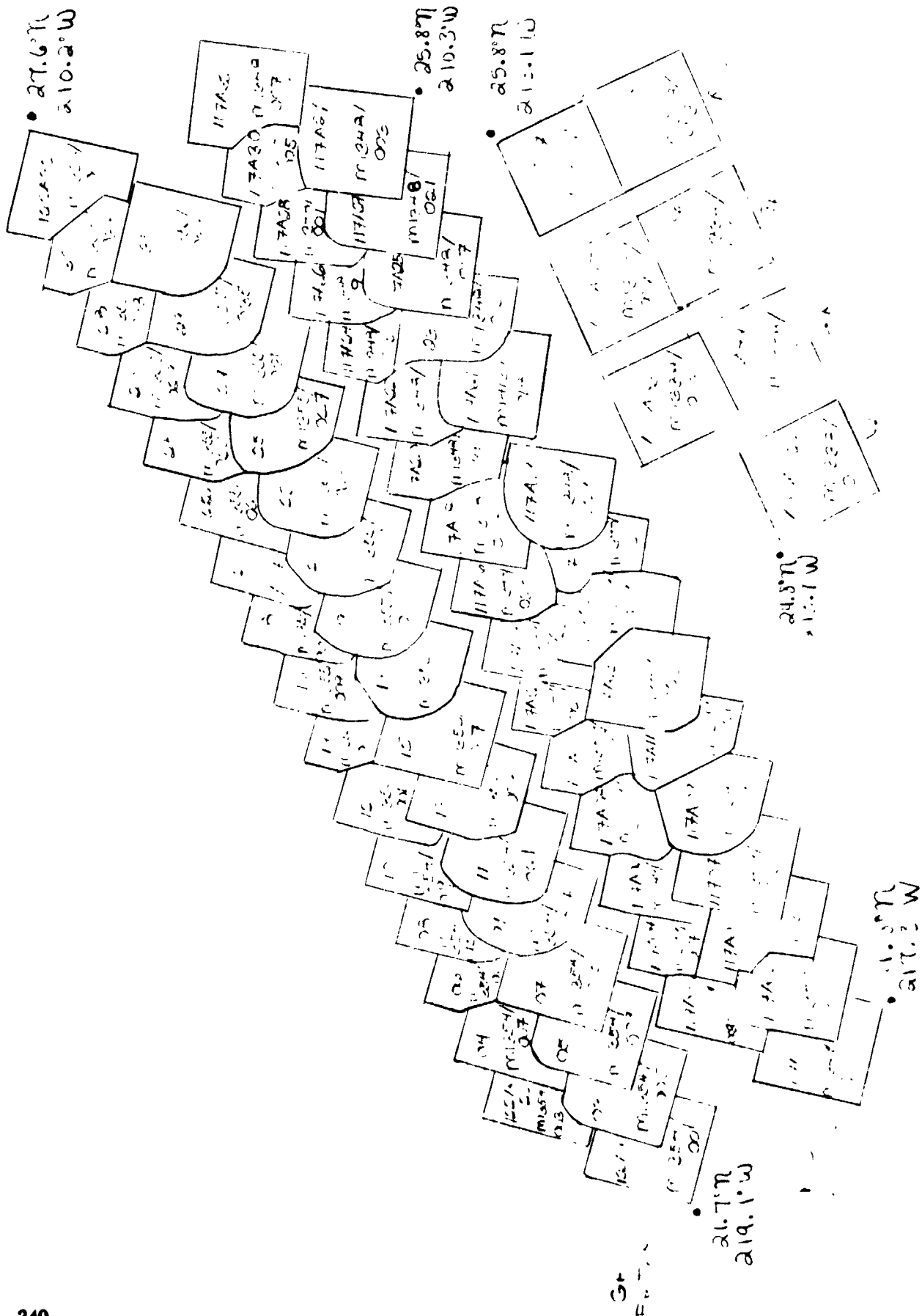
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SOUTHERN HEMI. MAPPING

211-5335



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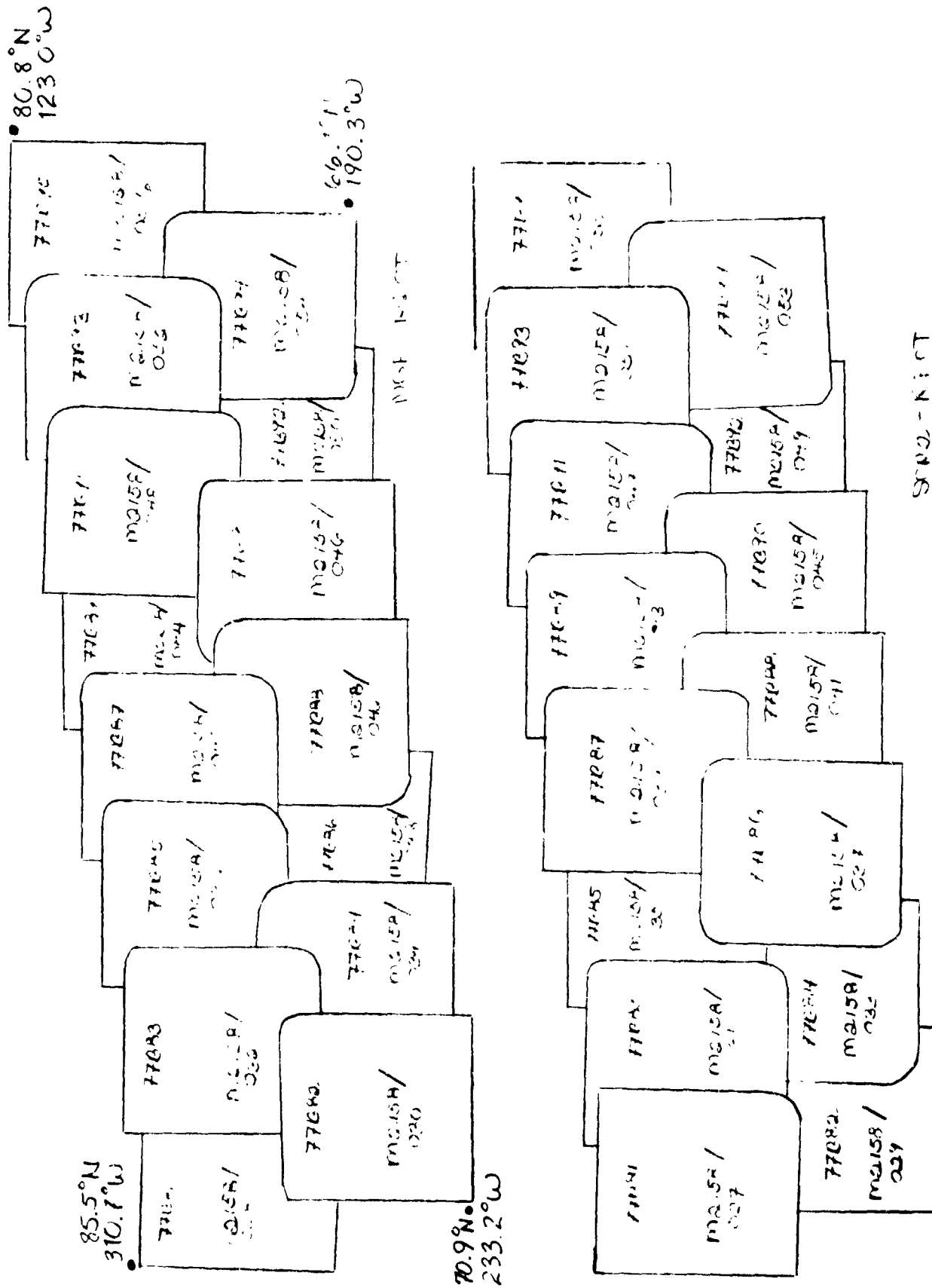
MC 23
SCR 2 RECTILINEAR
211-53-6

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ELYSIUM MONS COLOR

211-5336

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ORIGINAL PAGE
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211-5337

NGRTH POLAR OBLIQUE



MC 25
SCR RECTILINEAR
VIOLET FILTER
211-5338

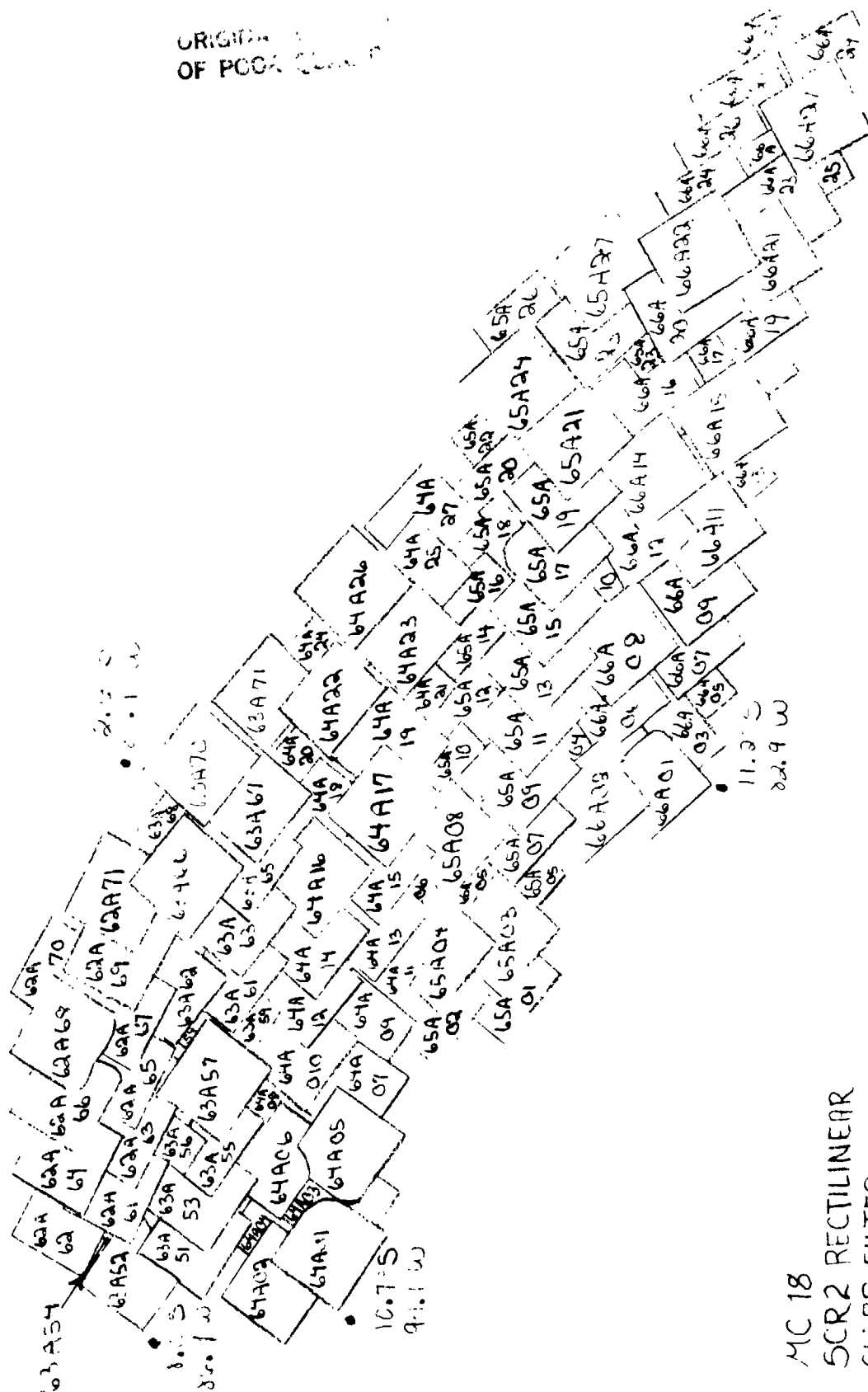
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THAUMASIA FOSSAE



211-5338

ORIGINAL
OF POC



MC 18
SCR2 RECTILINEAR
CLEAR FILTER

211-5339

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TITHONIUM CHASMA, IUS CHASMA



211-5339

560131

310277



35

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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11

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SOUTH FOUR SURVEY
SCR 2 RECTILINEAR
211-5340

15

1.

1

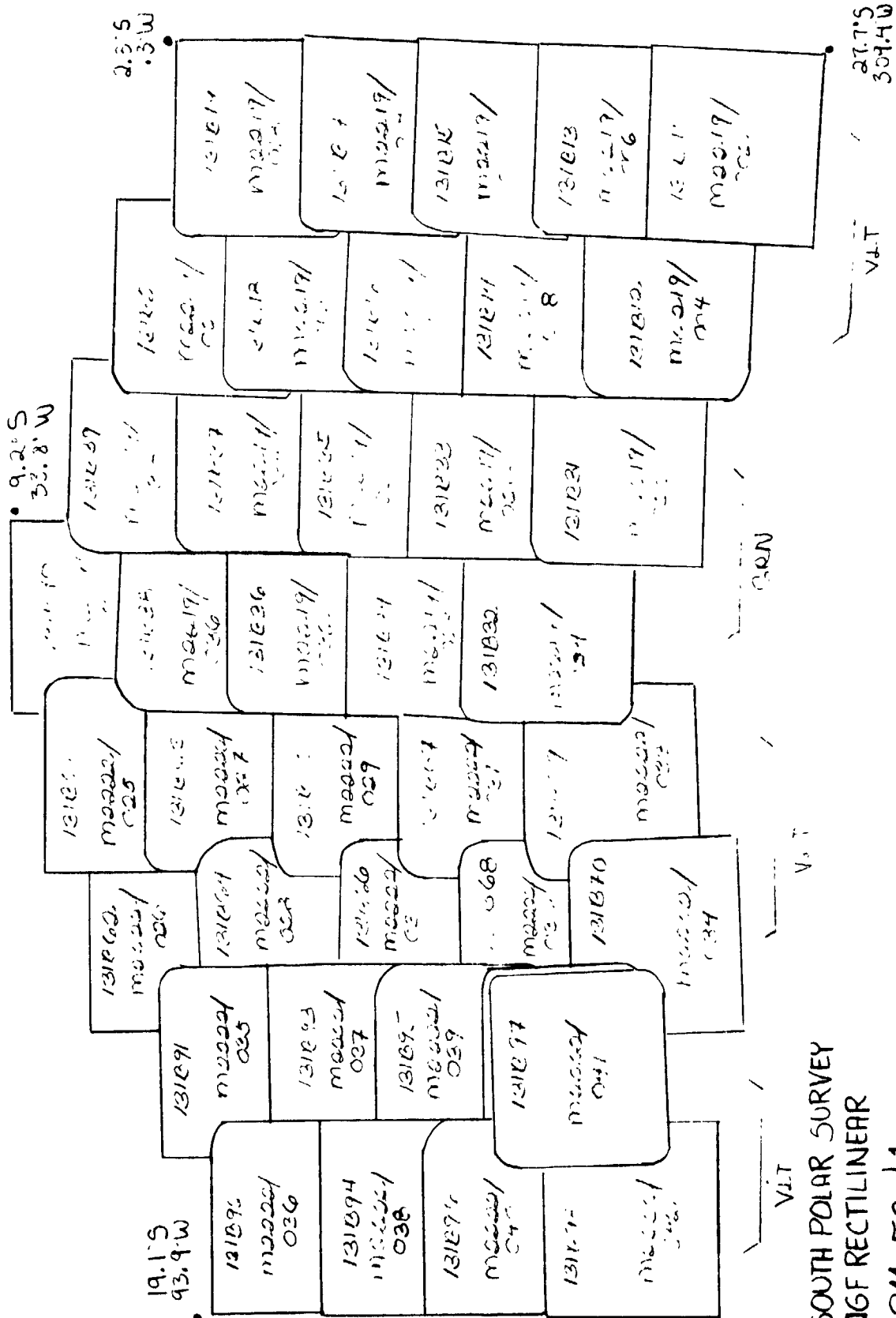
15
H. H. C. C.

SOUTH POLAR SURVEY, ARGYRE



211-5340

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ORIGINAL PAGE
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SOUTH POLAR SURVEY, ARGYRE



211-5341

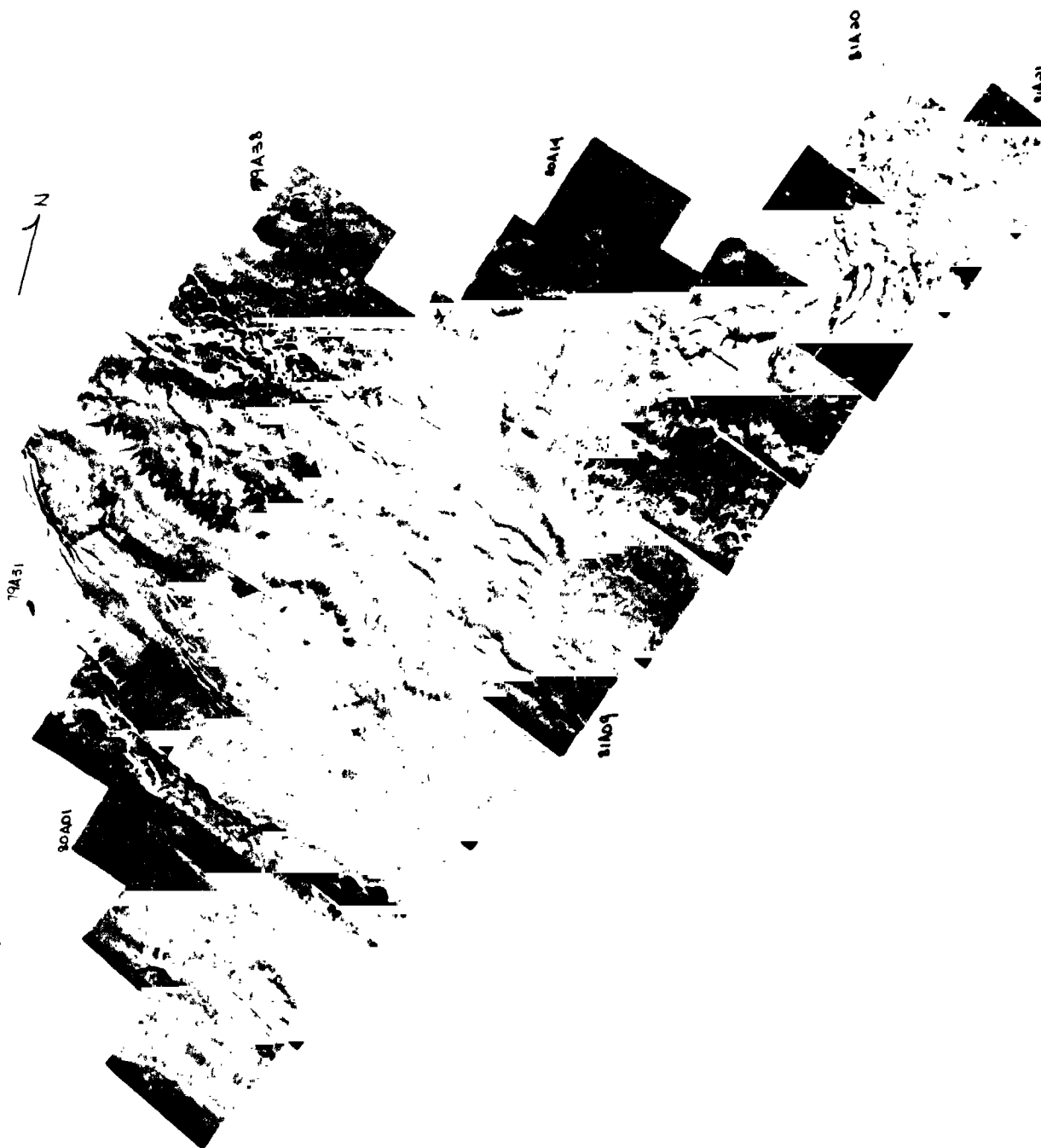
521

521

MC 18
NGF/E V1 ORTHOGRAPHIC
CLEAR FILTER
211-5343

ORIGINAL PAGE
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OPHIR CHASMA, JUVENTAE CHASMA



211-5343

VET. W.

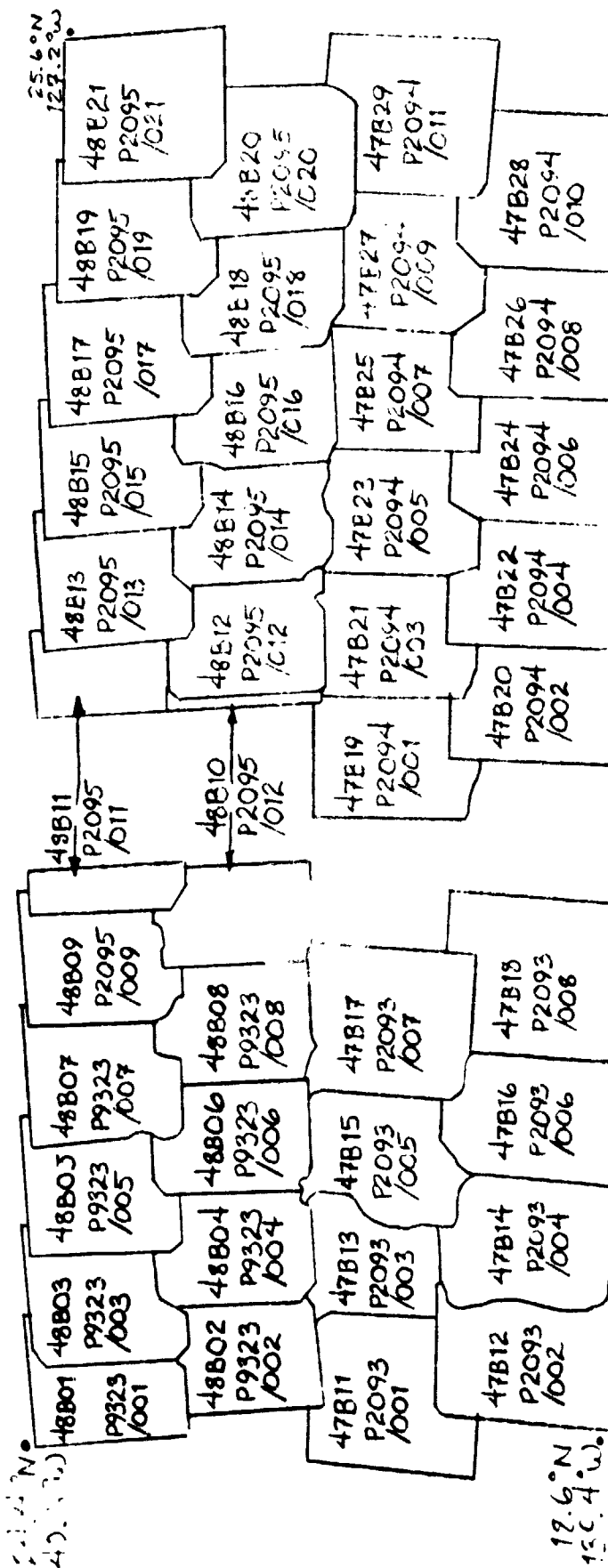
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M1183/00139A04
M1183/00739A03
M1183/00539A06
M1183/01139A05
M1183/010ORIGINAL PAGE IS
OF POOR QUALITYMC 17
SCR RECTILINEAR
VIOLET FILTER
211 F2,1,19.73
183.33

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BLACK AND WHITE PHOTOGRAPH

211-5344

ARSIA MONS

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OF POOR QUALITY



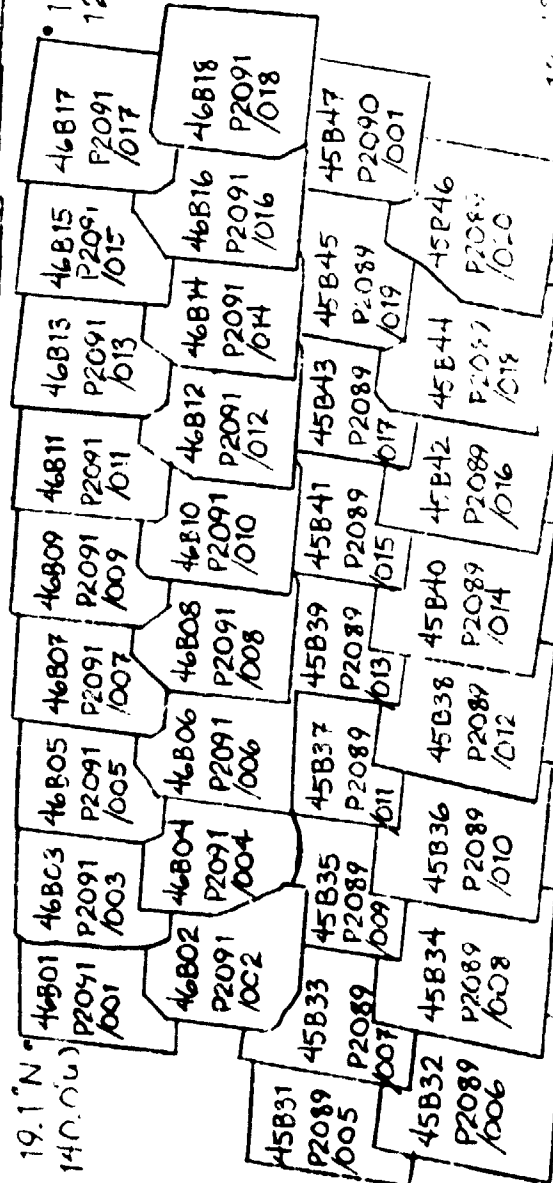
19.2°N
127.6°W

19.0°N
127.6°W

19.1°N
140.0°W

127.6°N
127.4°W

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127.6°N
127.4°W

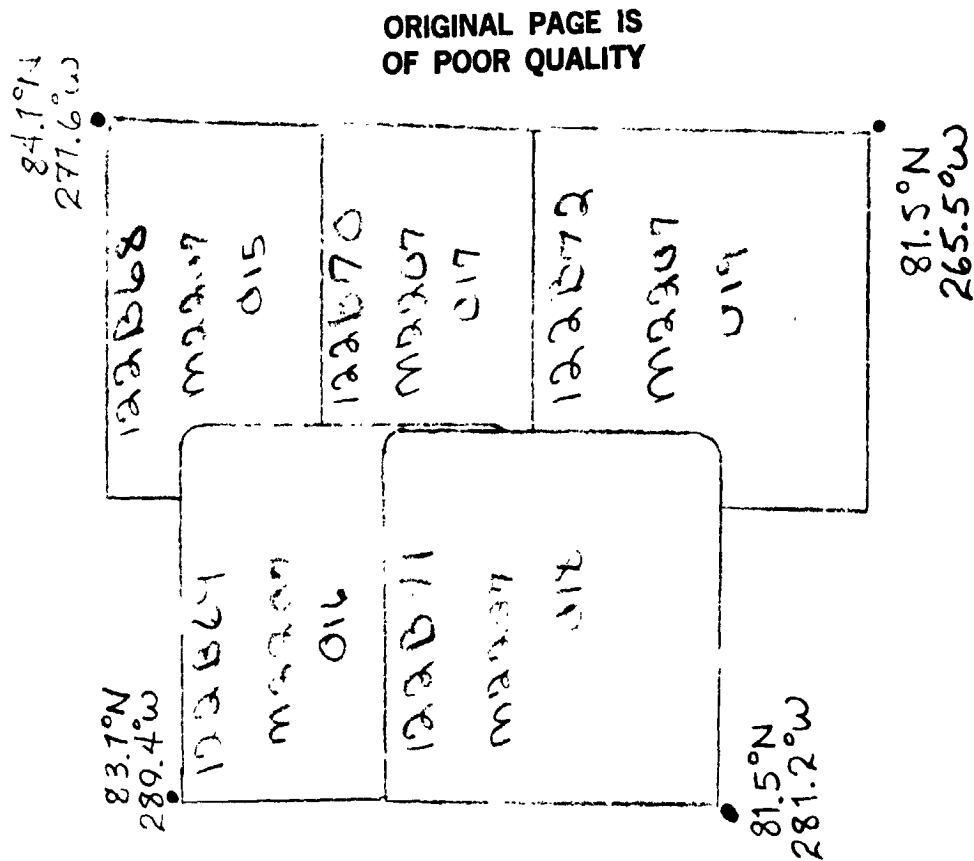
127.6°N
127.4°W

127.6°N
127.4°W

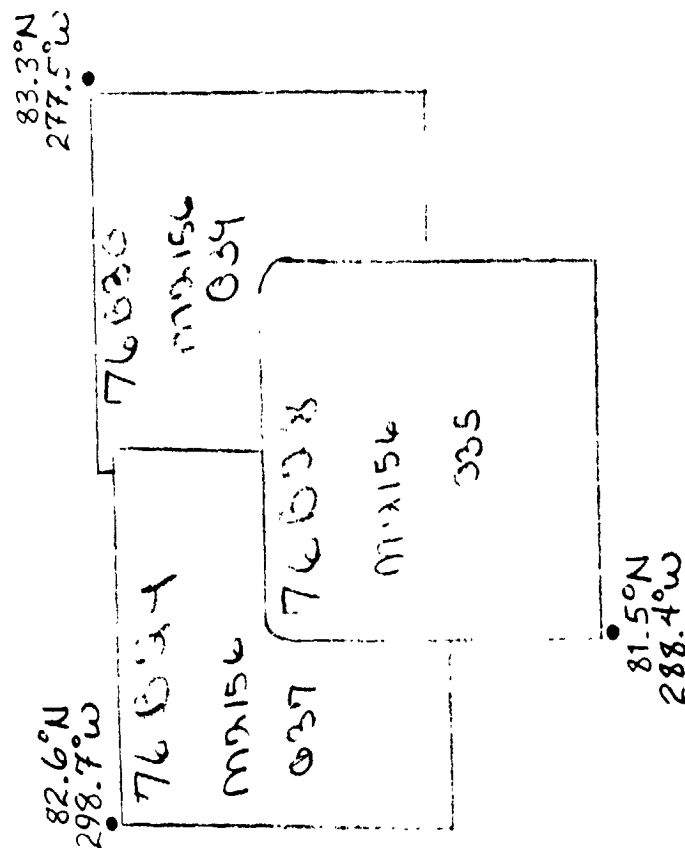
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211-5345

OLYMPUS MON'S



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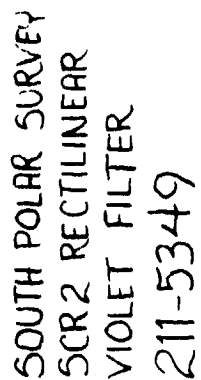
MC 1
SCR 2 RECTILINEAR
CLEAR FILTER
211-5346



NORTH POLAR ICE CAP AND HOOD 82°N / 280° W

211-5346

3500



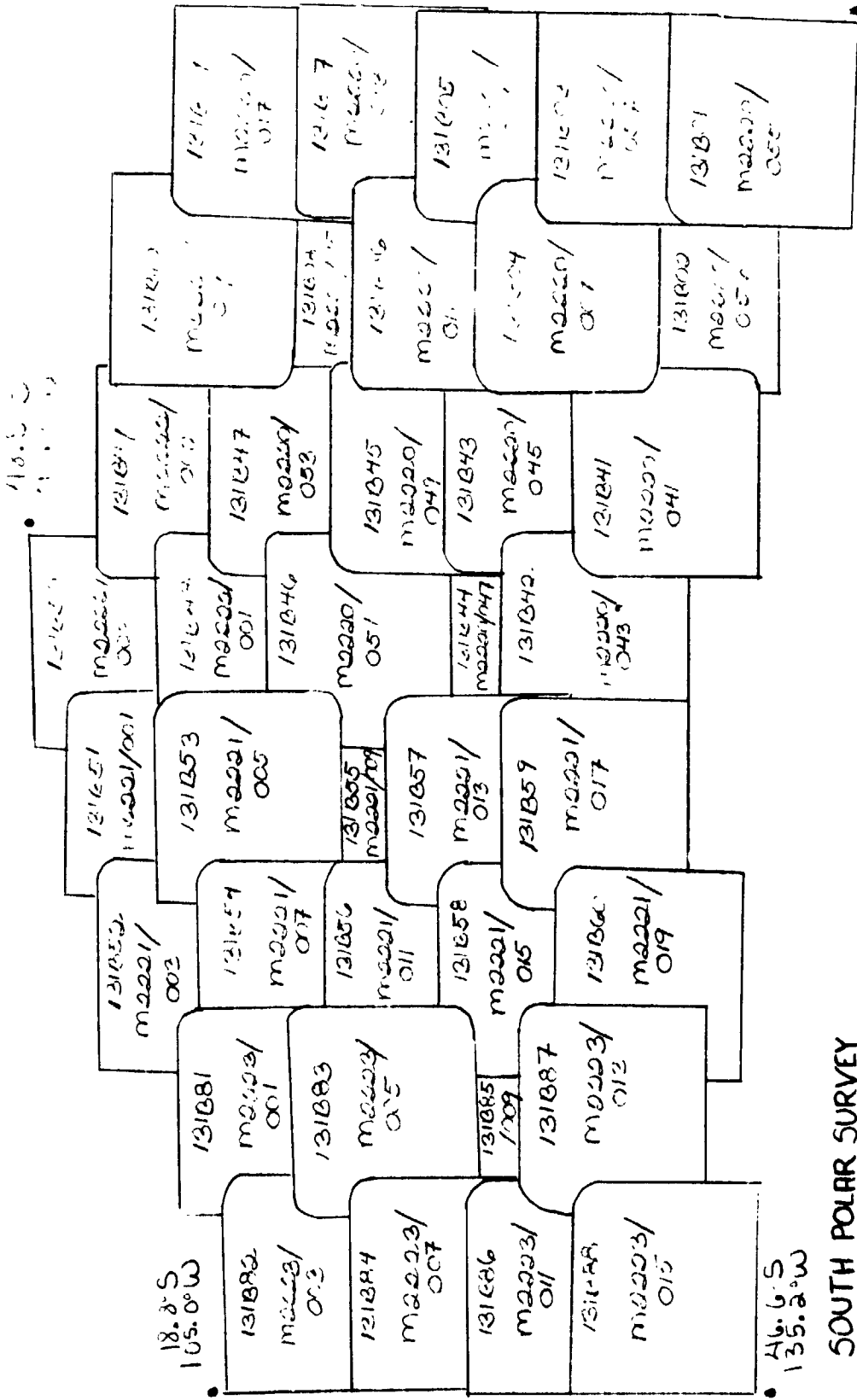
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SOUTH POLAR SURVEY
ARGYRE



211-5349

29.1°S
309.8°E



135.53

SOUTH POLAR SURVEY
SCR2 RECTILINEAR
RED FILTER
211-5350

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

SOUTH POLAR SURVEY ARGYRE



211-5350

SOUTH POLAR SURVEY
SCR2 RECTILINEAR
GREEN FILTER
211-5351

ORIGINAL PAGE
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211-5351

SOUTH POLAR SURVEY ARGYRE

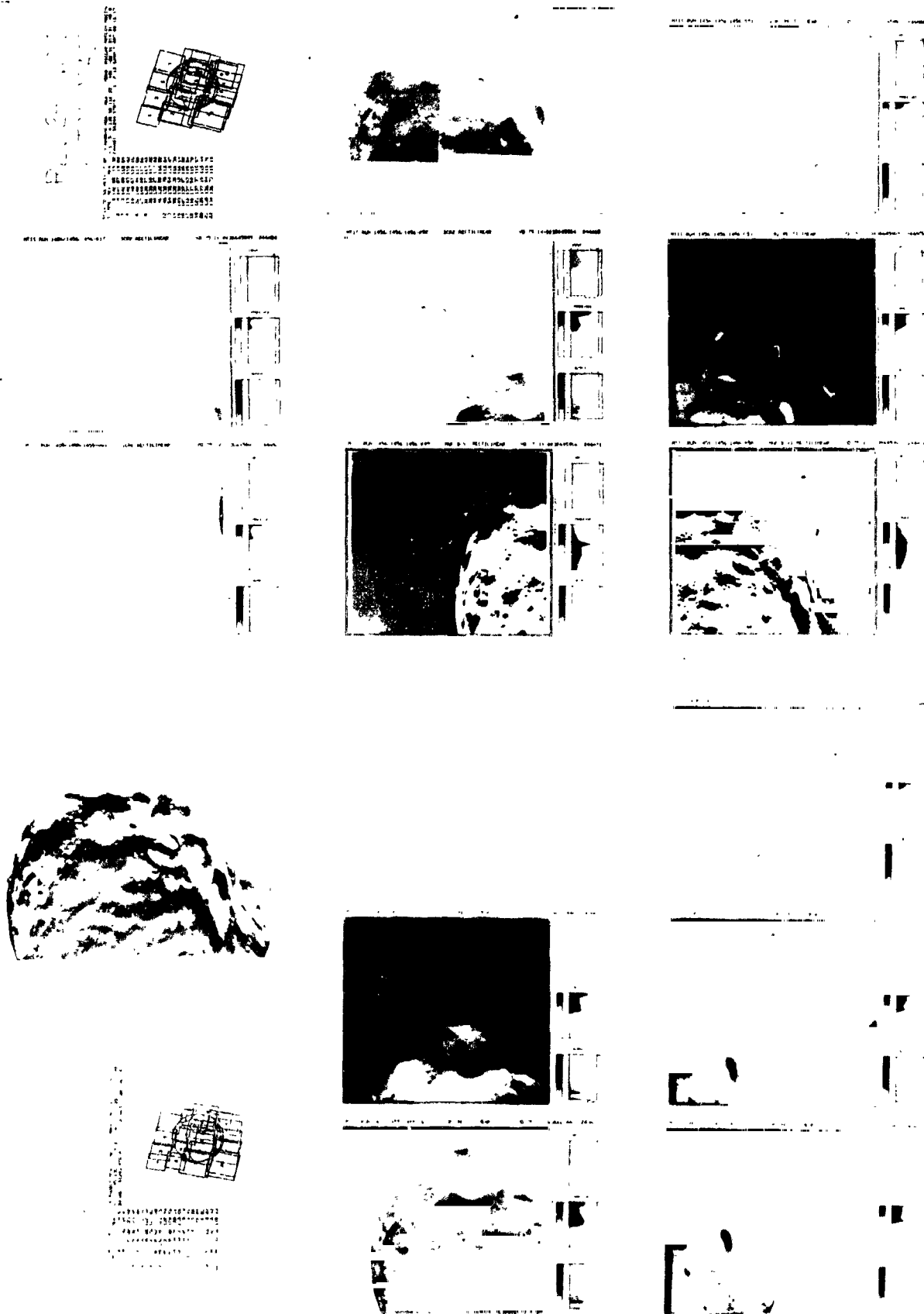


PHOBOS MOSAICS

(picno and version are included on mosaic)

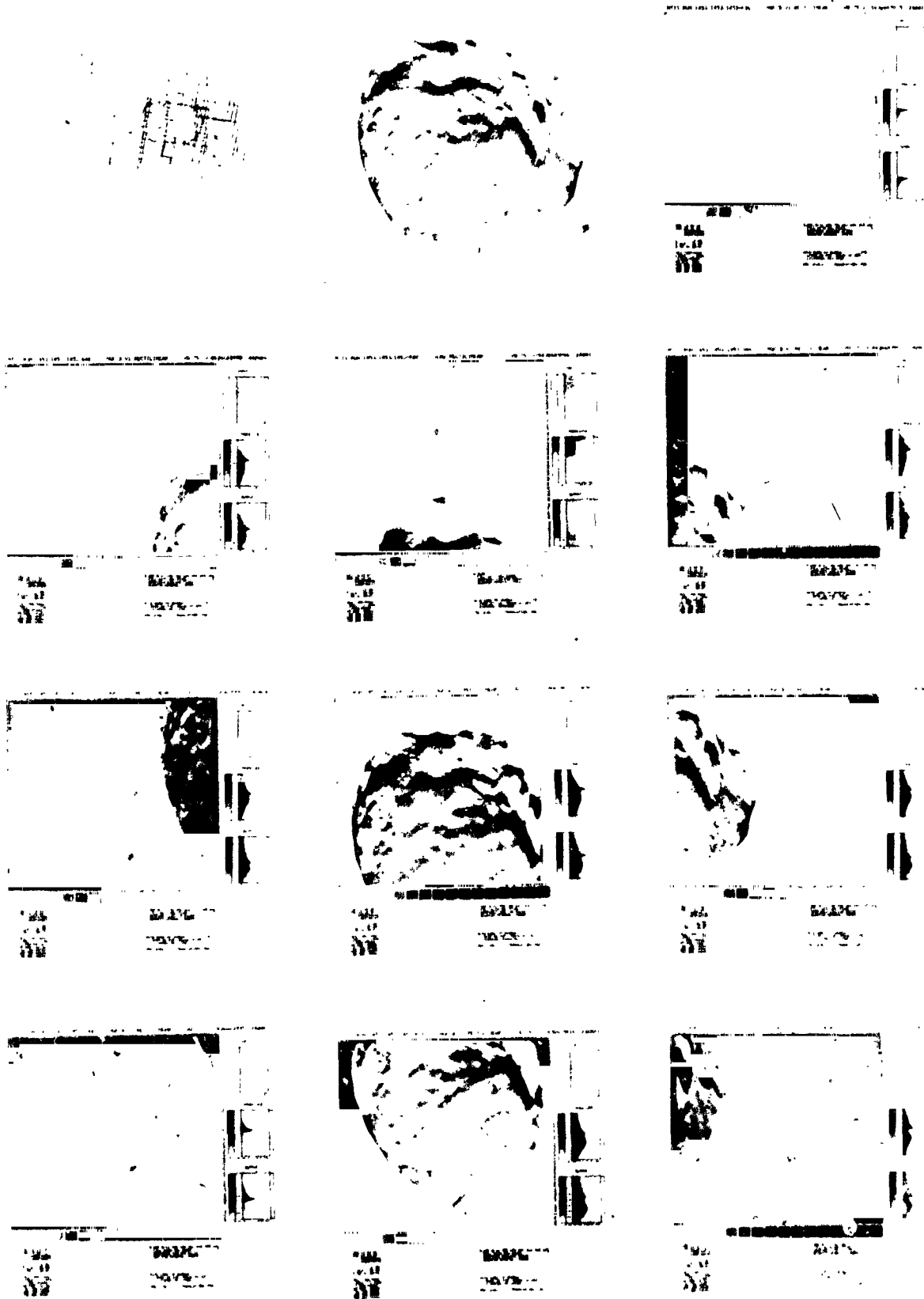
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211-5352



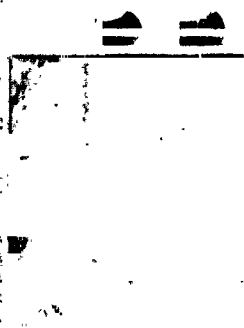
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211-5353



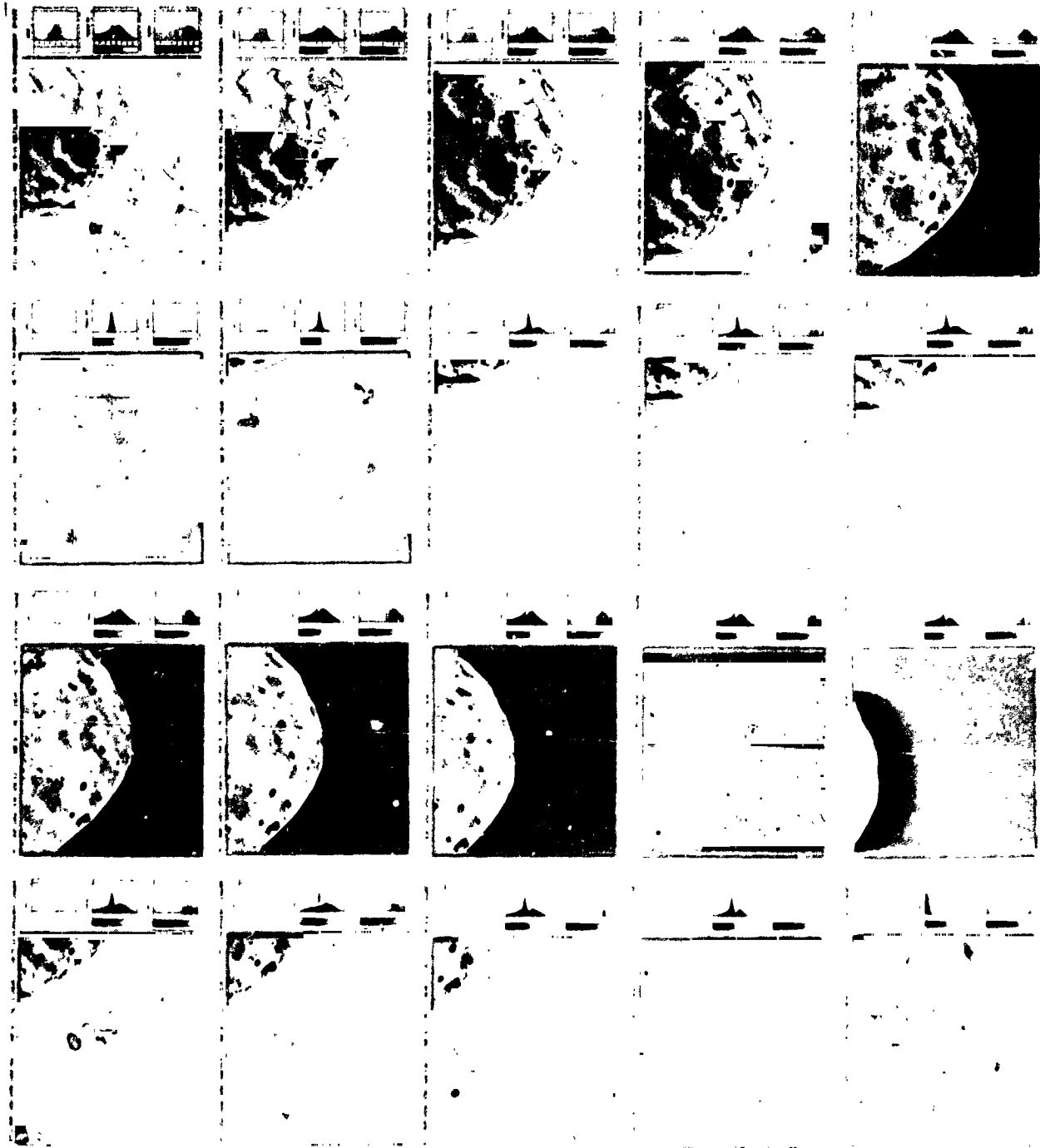
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211-3254



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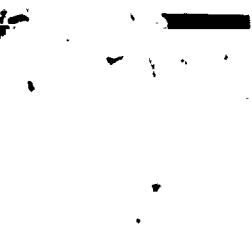
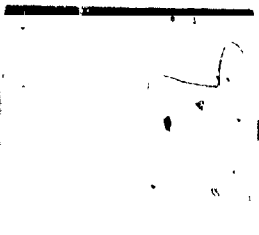
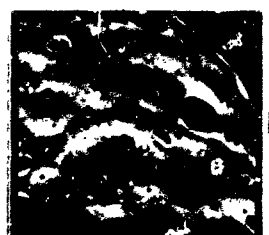
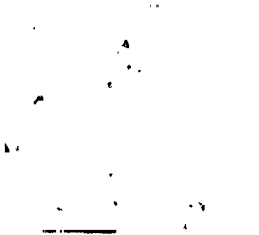
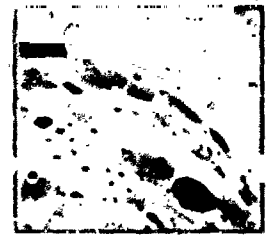
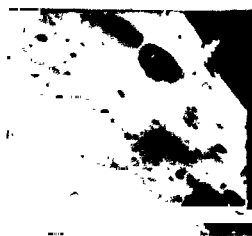
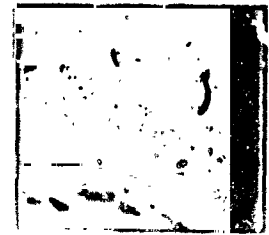
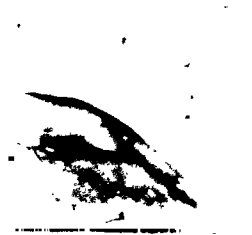
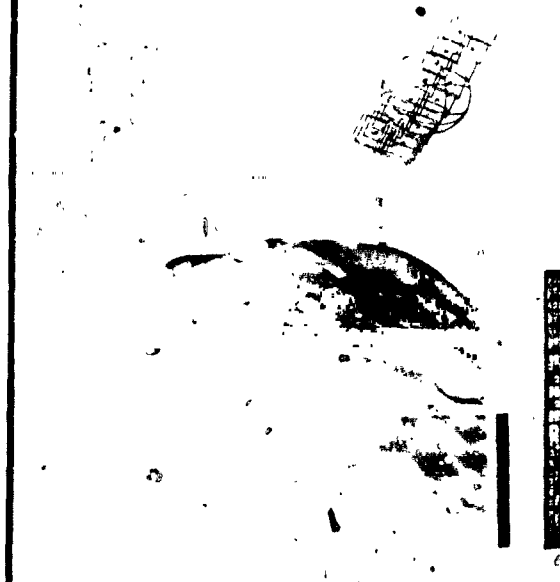
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211-5355

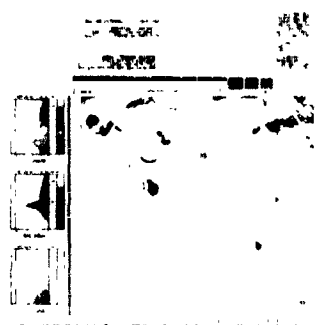
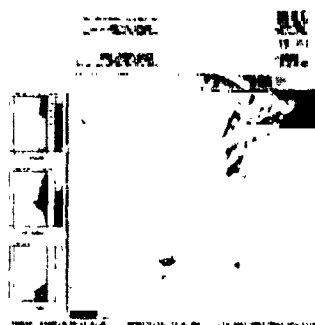
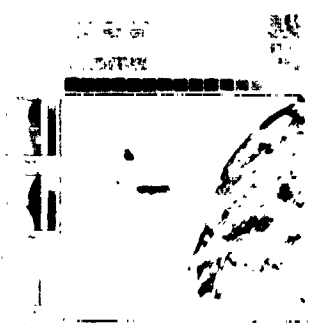
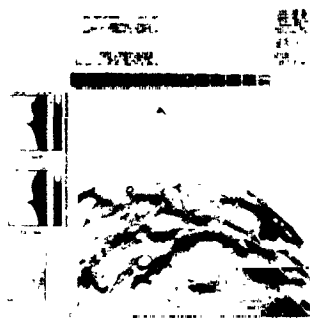
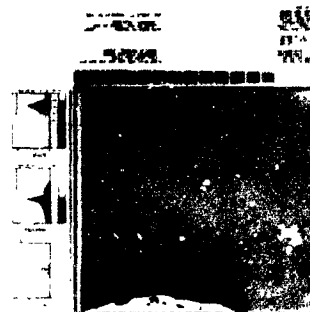
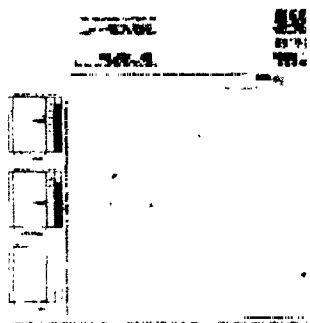
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211-5356



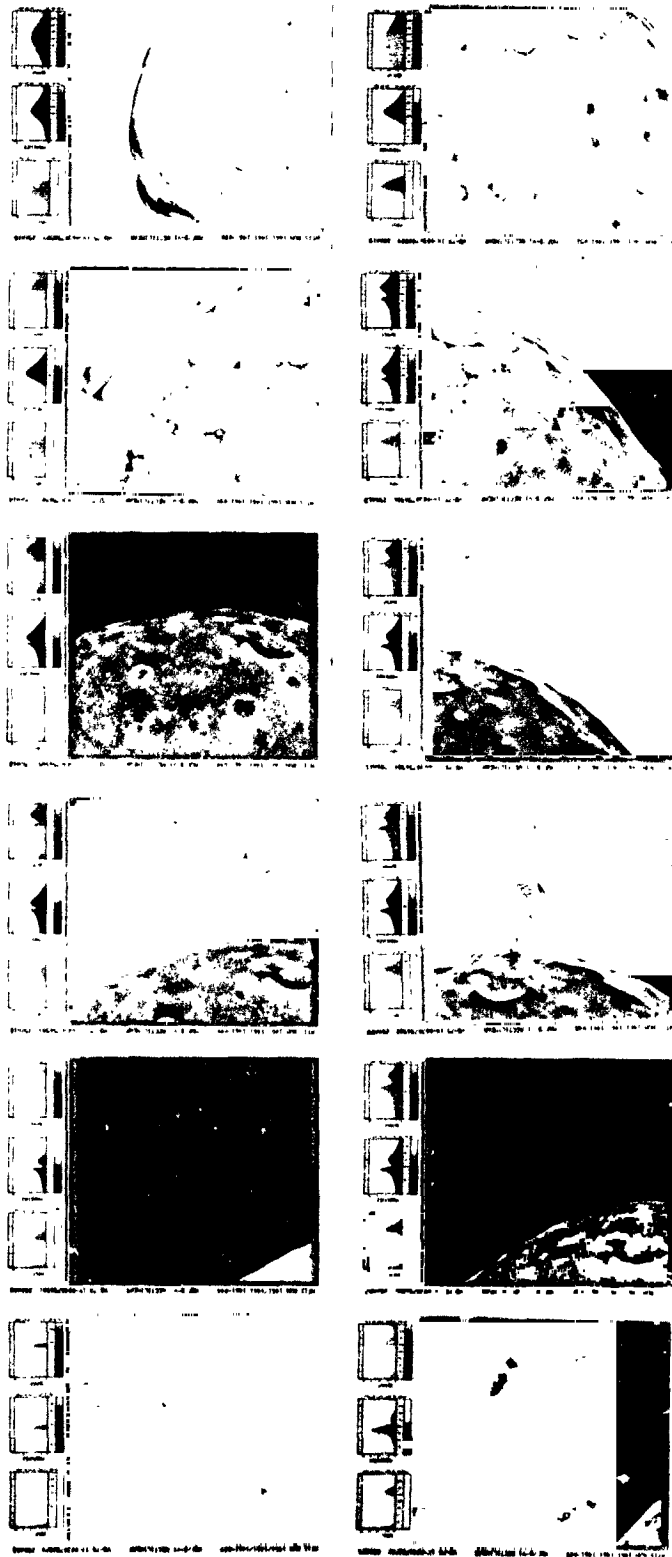
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211-5357

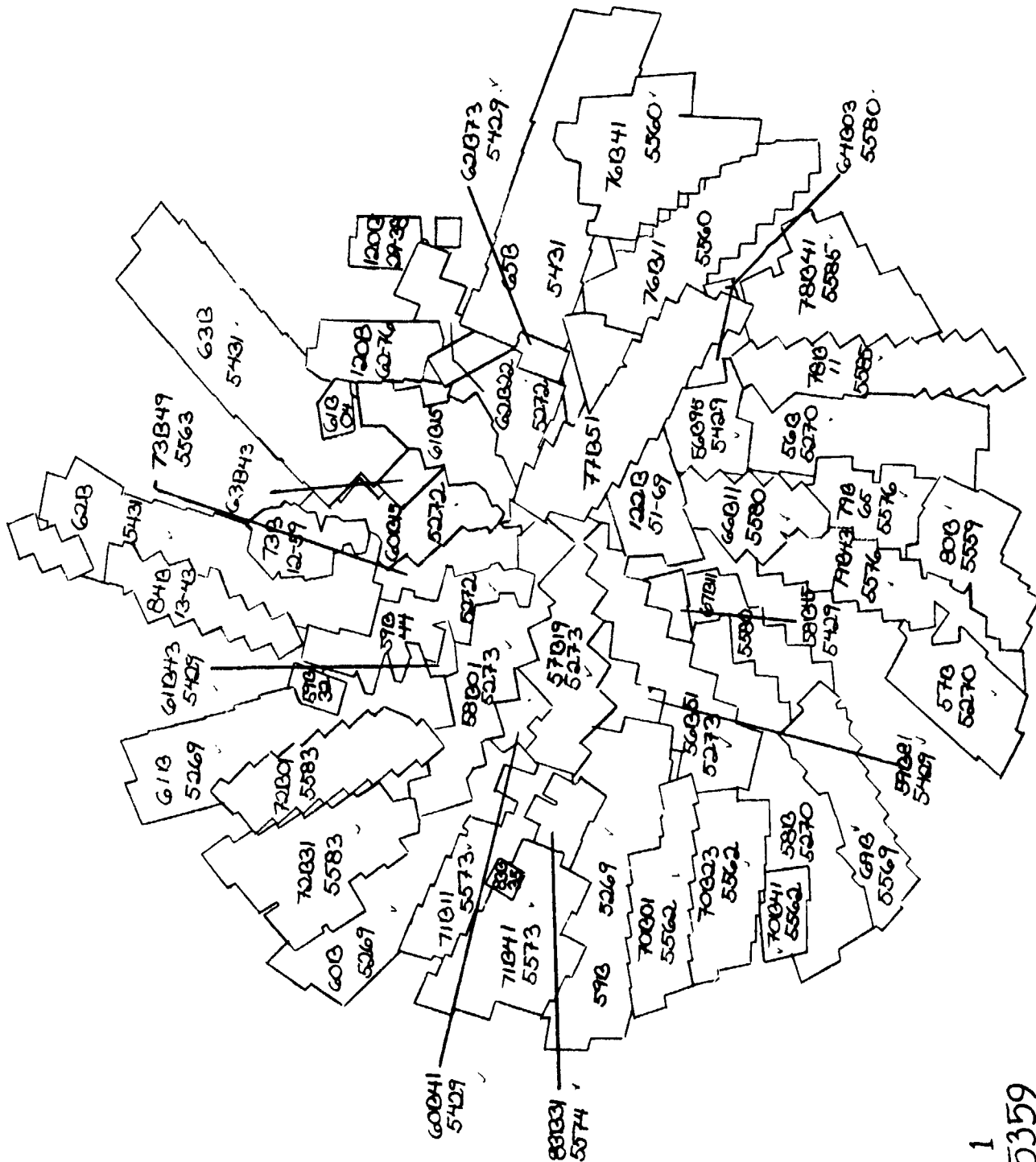


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211-5358



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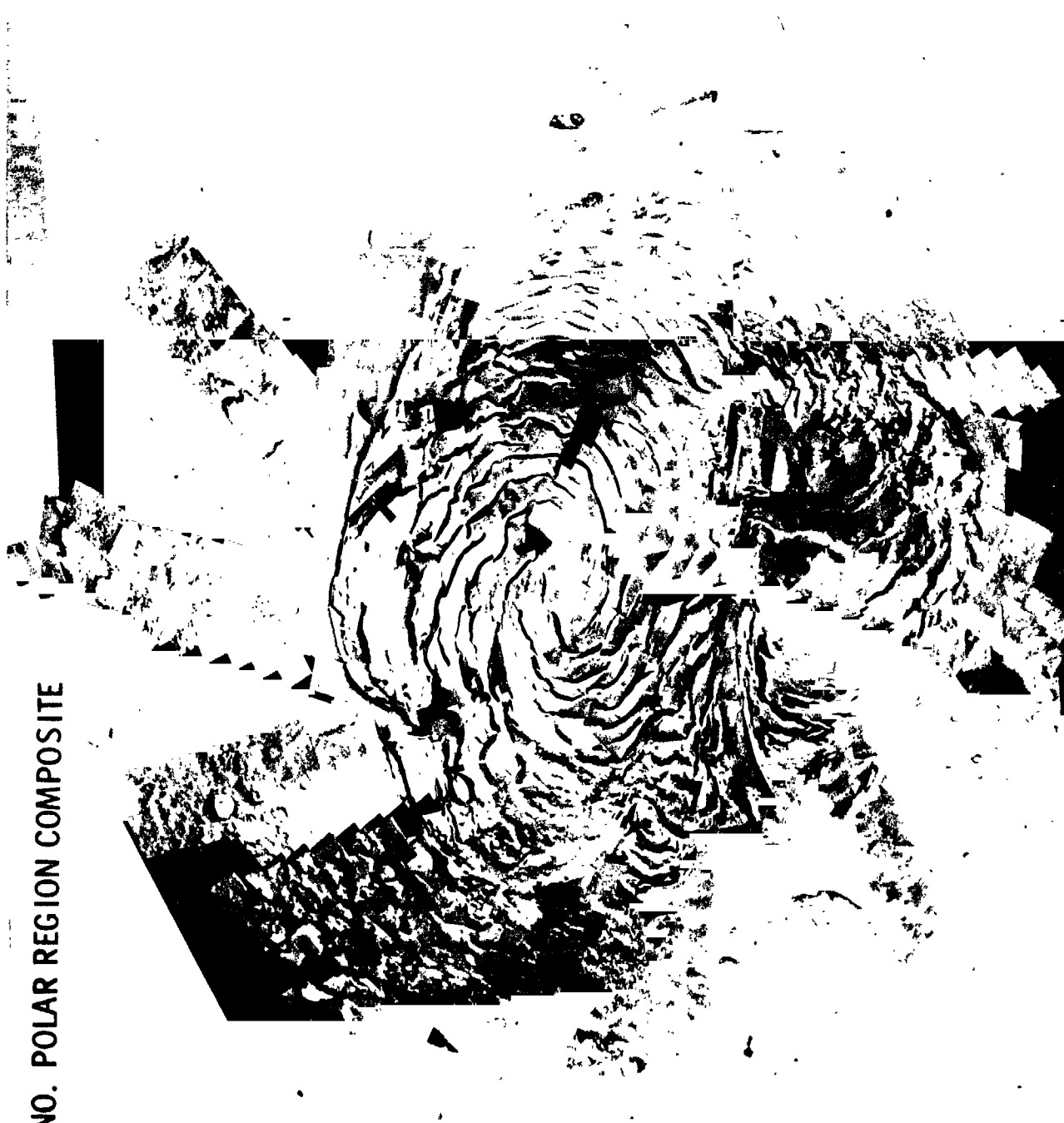


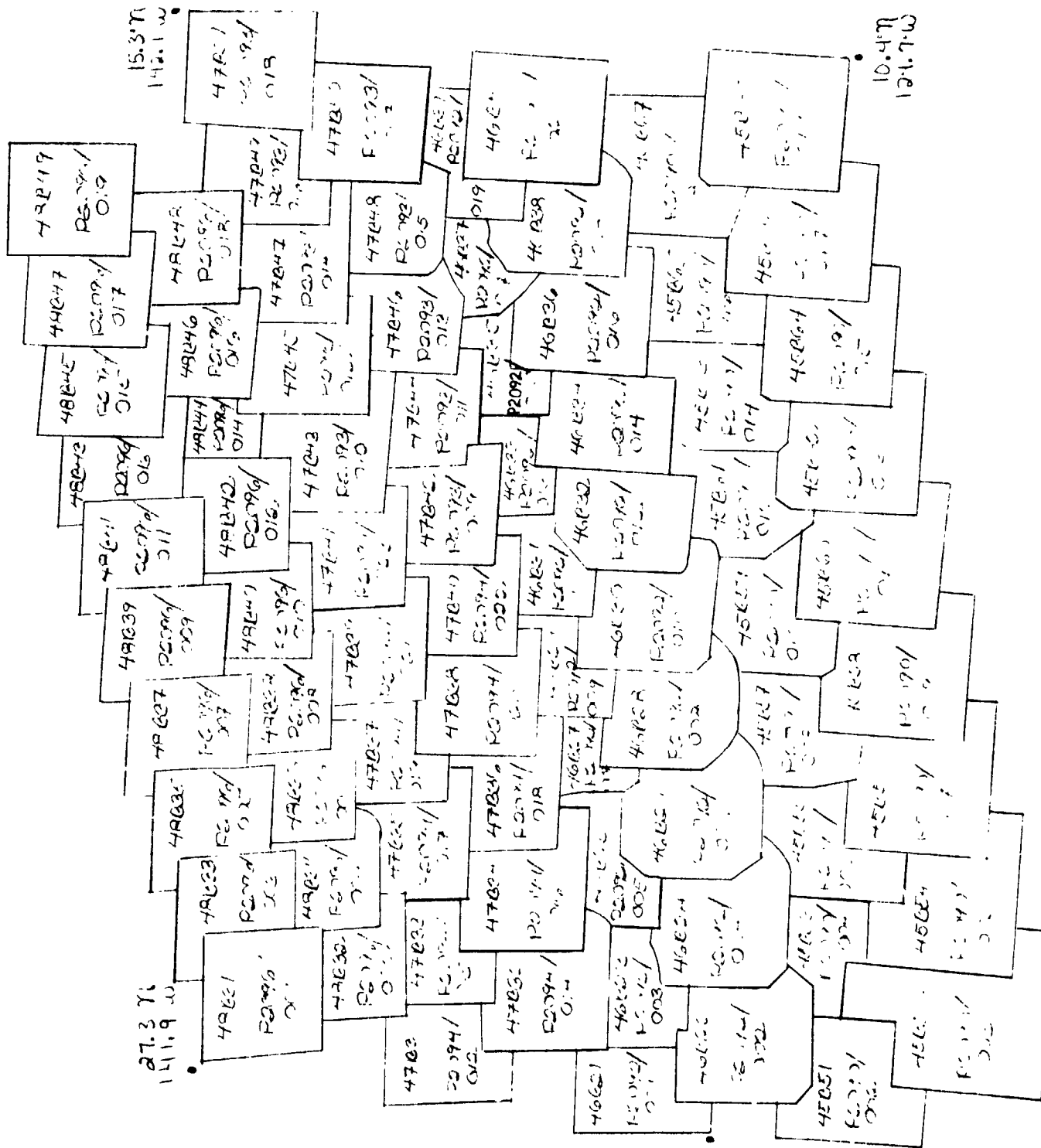
AC 1
211-5359

4 UNIT NUMBER 2211

211-5359

NO. POLAR REGION COMPOSITE





MC 8/9
NGF ORTHOGRAPHIC
CLEAR FILTER
215000

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5360

OLYMPUS MONS

19.9°S
59.8°W

22.5.5
69.3.3

1076	20	29	30	31	32
mass / O ₂	mass / O ₂	mass / O ₂	mass / O ₂	mass / O ₂	mass / O ₂

50. 10
V₁ = 1000
• 12.37 n
294.7 W

[illegible]

• 12.5°S
298.9°W

040	040	040	040	040	040	040
max	max	max	max	max	max	max
30	30	30	30	30	30	30

$\alpha x - \Gamma$ \vdots \vdash
 $\forall x T, \vdash \Gamma \vdash 12,$

[illegible]

NOV 5 - 4 2

MC 27
211-5362

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5362

SO. HEMI SPHERE RD/MT



ORIGINAL PAGE IS
OF POOR QUALITY

22.3° S
255.2° W

182017 m2017/ 037	15 m2017/ 037	12 m2017/ 037	11 m2017/ 037	07 m2017/ 037	07 m2017/ 037	05 m2017/ 037	05 m2017/ 037	01 m2017/ 037
182037 m2037/ 037	35 m2037/ 037	32 m2037/ 037	31 m2037/ 037	29 m2037/ 037	27 m2037/ 037	25 m2037/ 037	23 m2037/ 037	21 m2037/ 037

SCR RECTILINEAR
VIOLET FILTER

14.9° S
220.7° W

182018 m2018/ 037	16 m2018/ 037	14 m2018/ 037	12 m2018/ 037	10 m2018/ 037	08 m2018/ 037	06 m2018/ 037	04 m2018/ 037	02 m2018/ 037
182038 m2038/ 037	36 m2038/ 037	34 m2038/ 037	32 m2038/ 037	30 m2038/ 037	28 m2038/ 037	26 m2038/ 037	24 m2038/ 037	22 m2038/ 037

SCR RECTILINEAR
RED FILTER

20.4° S
159.1° E

13.5° S
173.1° E

182017 m2017/ 034	15 m2017/ 034	13 m2017/ 034	11 m2017/ 034	09 m2017/ 034	07 m2017/ 034	05 m2017/ 034	03 m2017/ 034	01 m2017/ 034
182037 m2037/ 034	35 m2037/ 034	32 m2037/ 034	31 m2037/ 034	29 m2037/ 034	27 m2037/ 034	25 m2037/ 034	23 m2037/ 034	21 m2037/ 034

NGF RECTILINEAR
VIOLET FILTER

18 m2017/ 034	16 m2017/ 034	14 m2017/ 034	12 m2017/ 034	10 m2017/ 034	08 m2017/ 034	06 m2017/ 034	04 m2017/ 034	182002 m2017/ 034
38 m2037/ 034	36 m2037/ 034	34 m2037/ 034	32 m2037/ 034	30 m2037/ 034	28 m2037/ 034	26 m2037/ 034	24 m2037/ 034	182002 m2037/ 034

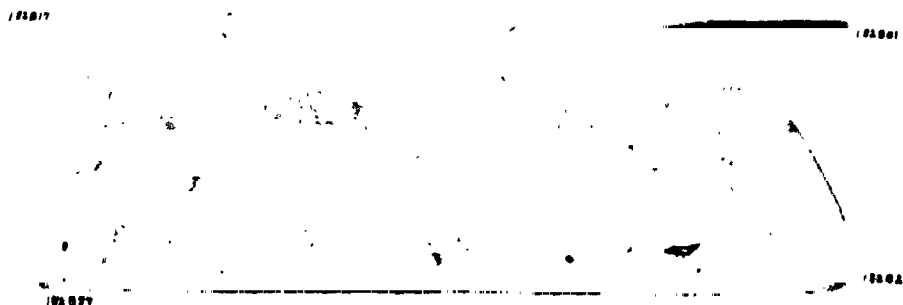
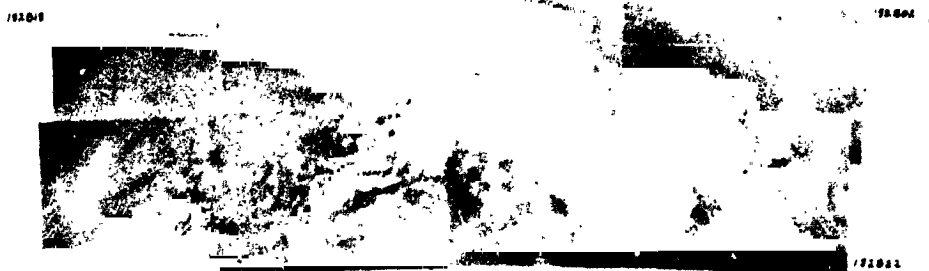
NGF RECTILINEAR
RED FILTER

SOUTH HEMISPHERE GEODESY
211-5363

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

SO. HEMI SPHERE RDVLT

211-5363



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34.5°S
359.6°W

27
m2259/013

157B 21 m2258/001	23 m2259/015	25 m2259/009	27 m2259/017	31 m2259/021	33 m2259/025	35 m2259/029	37 m2259/031
157B 01 m2258/001	03 m2258/015	05 m2259/009	07 m2259/017	11 m2258/021	13 m2259/025	15 m2258/029	17 m2259/031

SCR RECTILINEAR
VIOLET FILTER

22.5°S
10.4°W

29
m2259/017

30
m2259/019

157B 22 m2259/013	24 m2259/007	26 m2259/011	28 m2259/015	32 m2259/023	34 m2259/027	36 m2259/031	38 m2259/035
157B 02 m2258/003	04 m2259/007	06 m2258/011	08 m2258/015	12 m2259/023	14 m2259/027	16 m2259/031	18 m2258/035

SCR RECTILINEAR
RED FILTER

8.9°N
227.2°E

06
m2258/011

10
m2258/019

15.3°S
231.5°W

23
m2259/006

25
m2259/010

27
m2259/014

33
m2259/020

157B 21 m2258/003	23 m2259/006	25 m2259/010	27 m2259/014	31 m2259/022	35 m2259/030	37 m2259/034
157B 01 m2258/003	03 m2259/006	05 m2258/010	07 m2258/014	09 m2259/018	13 m2259/026	17 m2258/034

NGF RECTILINEAR
VIOLET FILTER

30
m2259/027

34
m2259/028

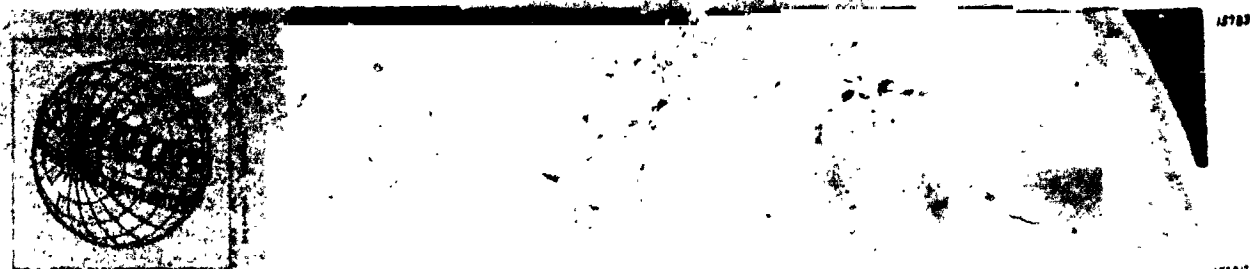
157B 22 m2259/008	24 m2259/008	26 m2259/012	28 m2259/016	32 m2259/024	36 m2259/032	38 m2259/036
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NGF RECTILINEAR
RED FILTER

SOUTH HEMISPHERE GEODESY
211-5364

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211-5364



157832

248 - 250

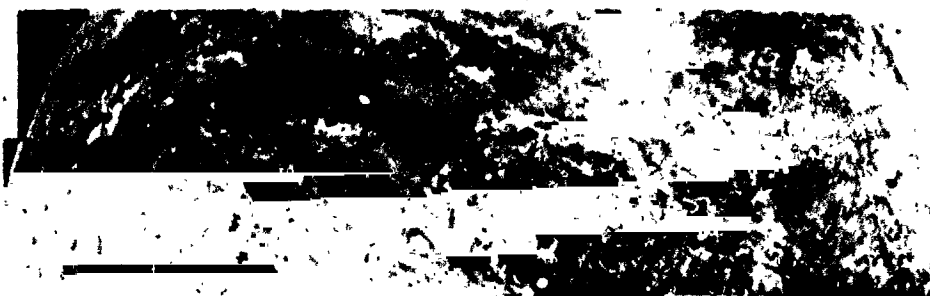
157831

157808

N&P - VIOLET

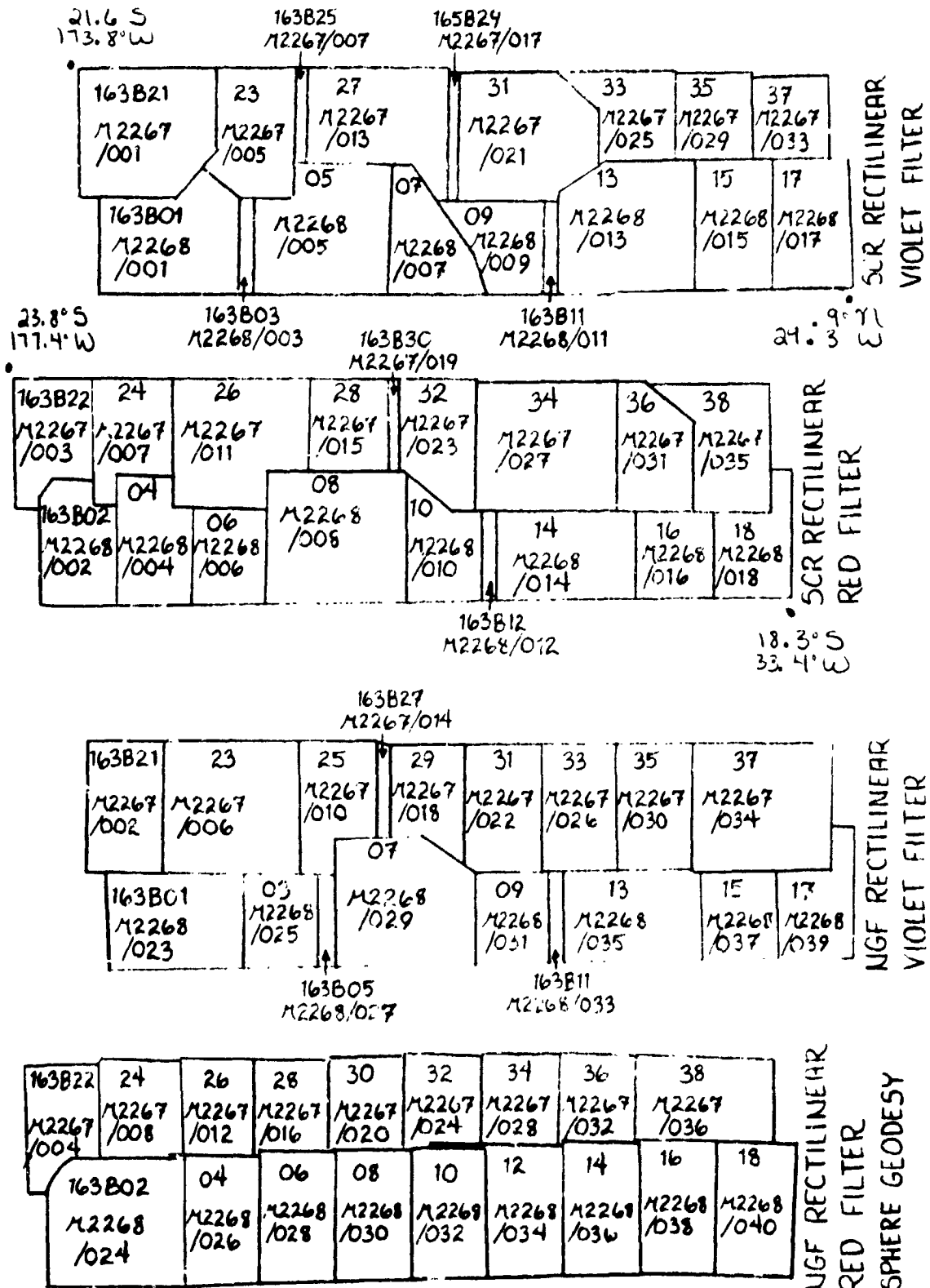


N&P - RED



SO. HEMISPHERE RD/VLT

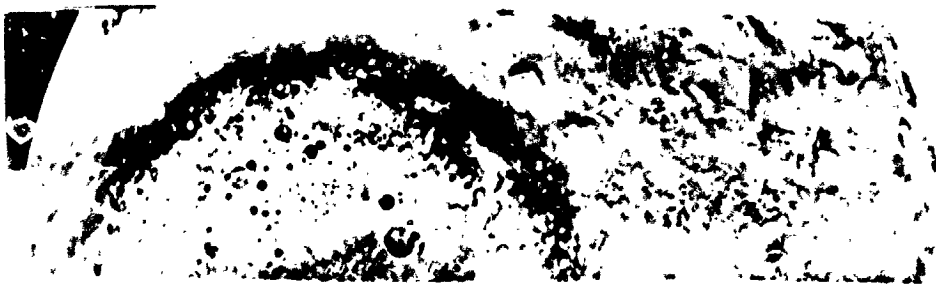
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SOUTH HEMISPHERE GEODESY
211-5365

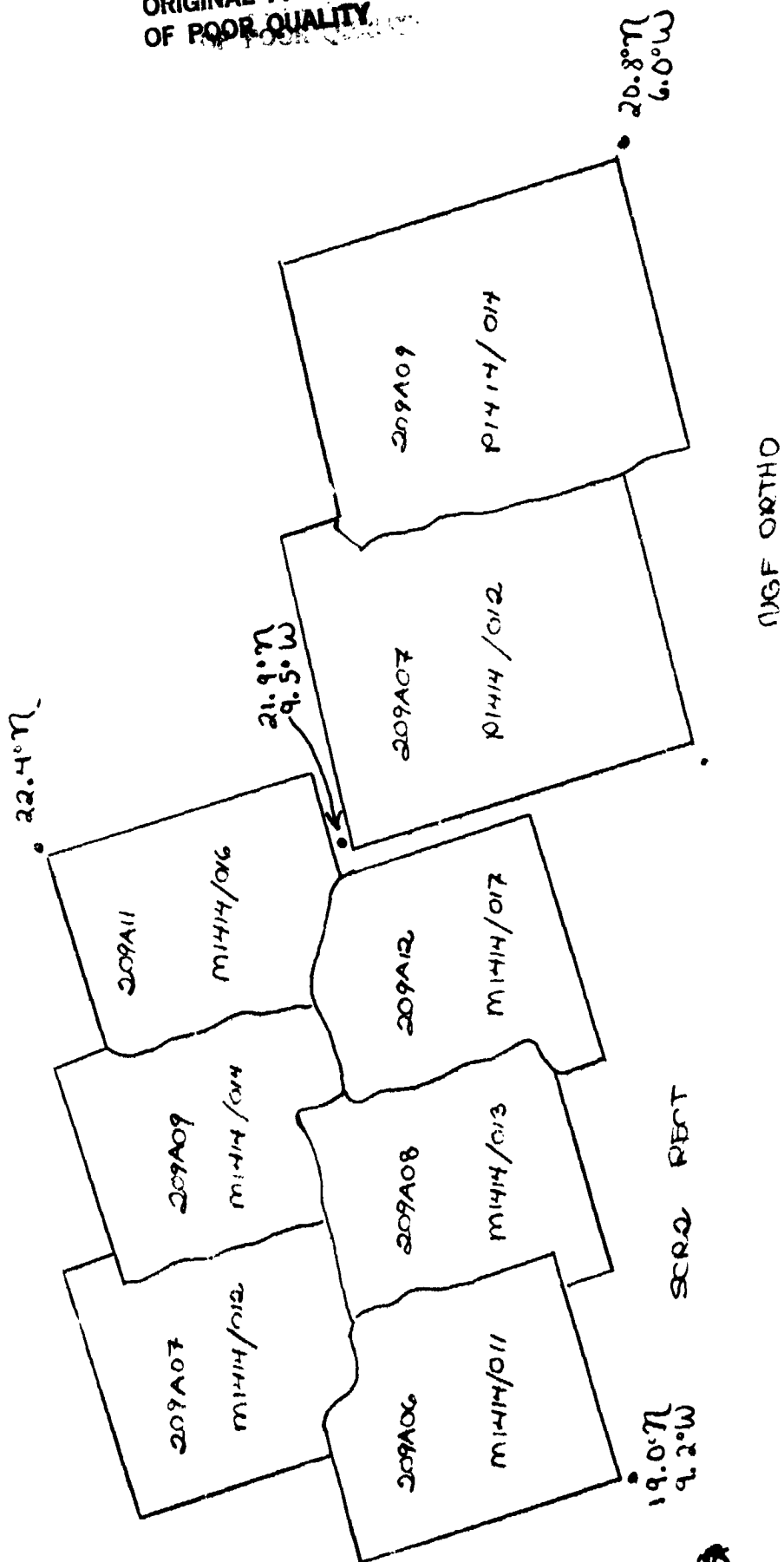
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211-5365



SO. HEMISPHERE RD/VLT

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OF POOR QUALITY



AC 11
CLEAR FILTER
211-5366

155

12

THE UNIVERSITY OF CHICAGO

24.8m
84.1m

27.2'S
347.5°

216.7'N
51.4°W

15

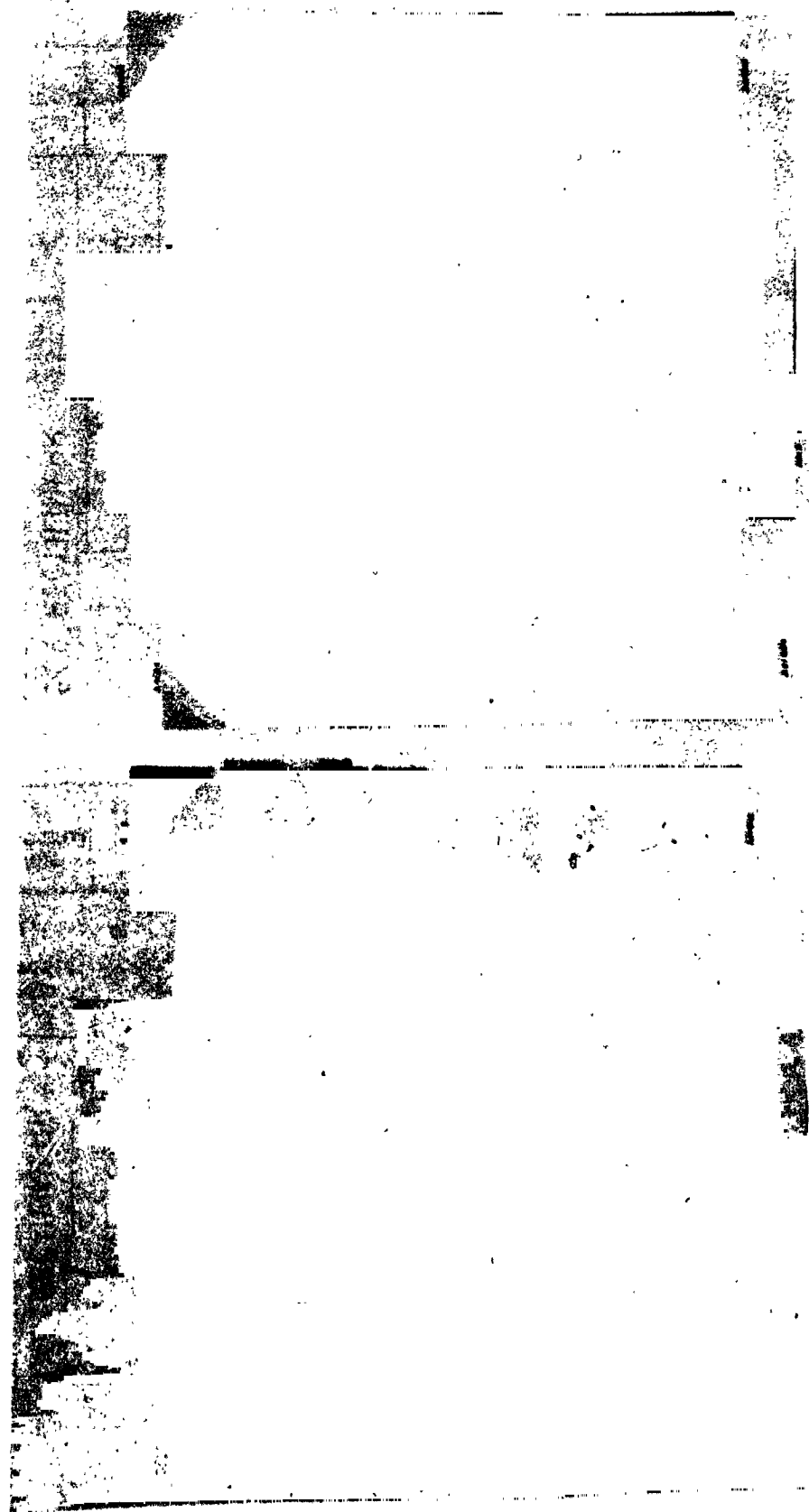
**SOUTH HEMISPHERE
VIOLET FILTER**

211-5367

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BLACK AND WHITE PHOTOGRAPH

211-5367

SOUTH POLAR CAP



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161021	23 1005	25 m2265/ 009	27 1013	29 m2265/ 017	31 m2265/ 021	33 m2265/ 025	35 m2265/ 029	37 m2265/ 033
161001	03 m2266/ 005	05 m2266/ 009	07 m2266/ 013	09 m2266/ 017	11 m2266/ 021	13 m2266/ 025	15 m2266/ 029	17 m2266/ 033

SCR RECTILINEAR
VIOLET FILTER

161022	24 m2265/ 007	26 m2265/ 011	28 m2265/ 015	30 m2265/ 019	32 m2265/ 023	34 m2266/ 027	36 1031	38 m2265/ 035
161002	04 m2266/ 007	06 m2266/ 011	08 m2266/ 015	10 m2266/ 019	12 m2266/ 023	14 m2266/ 027	16 m2266/ 031	18 m2266/ 035

SCR RECTILINEAR
RED FILTER

30.0°S
113.1°W

161021	22 m2265/ 006	24 m2265/ 008	26 m2265/ 010	28 m2265/ 014	30 m2265/ 018	32 m2265/ 022	34 m2265/ 026	36 m2265/ 030	38 m2265/ 034
161001	02 m2266/ 006	04 m2266/ 010	06 m2266/ 014	08 m2266/ 018	10 m2266/ 022	12 m2266/ 026	14 m2266/ 030	16 m2266/ 034	18 m2266/ 038

NGF RECTILINEAR
VIOLET FILTER

23.3°S
121.6°W

161022	24 m2265/ 008	26 m2265/ 012	28 m2265/ 016	30 m2265/ 020	32 m2265/ 024	34 m2265/ 028	36 m2265/ 032	38 m2265/ 036
161002	04 m2266/ 008	06 m2266/ 012	08 m2266/ 016	10 m2266/ 020	12 m2266/ 024	14 m2266/ 028	16 m2266/ 032	18 m2266/ 036

NGF RECTILINEAR
RED FILTER

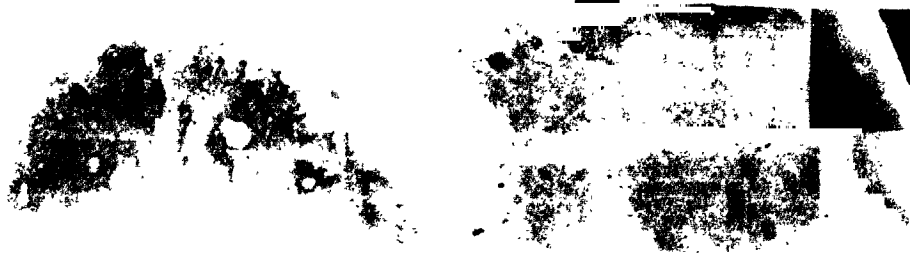
17.5°S
336.5°E

SOUTH HEMISPHERE GEODESY
211-5368

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

SCR - VIOLET

211-5368



SCR - RED



NGF - VIOLET

161801



161801

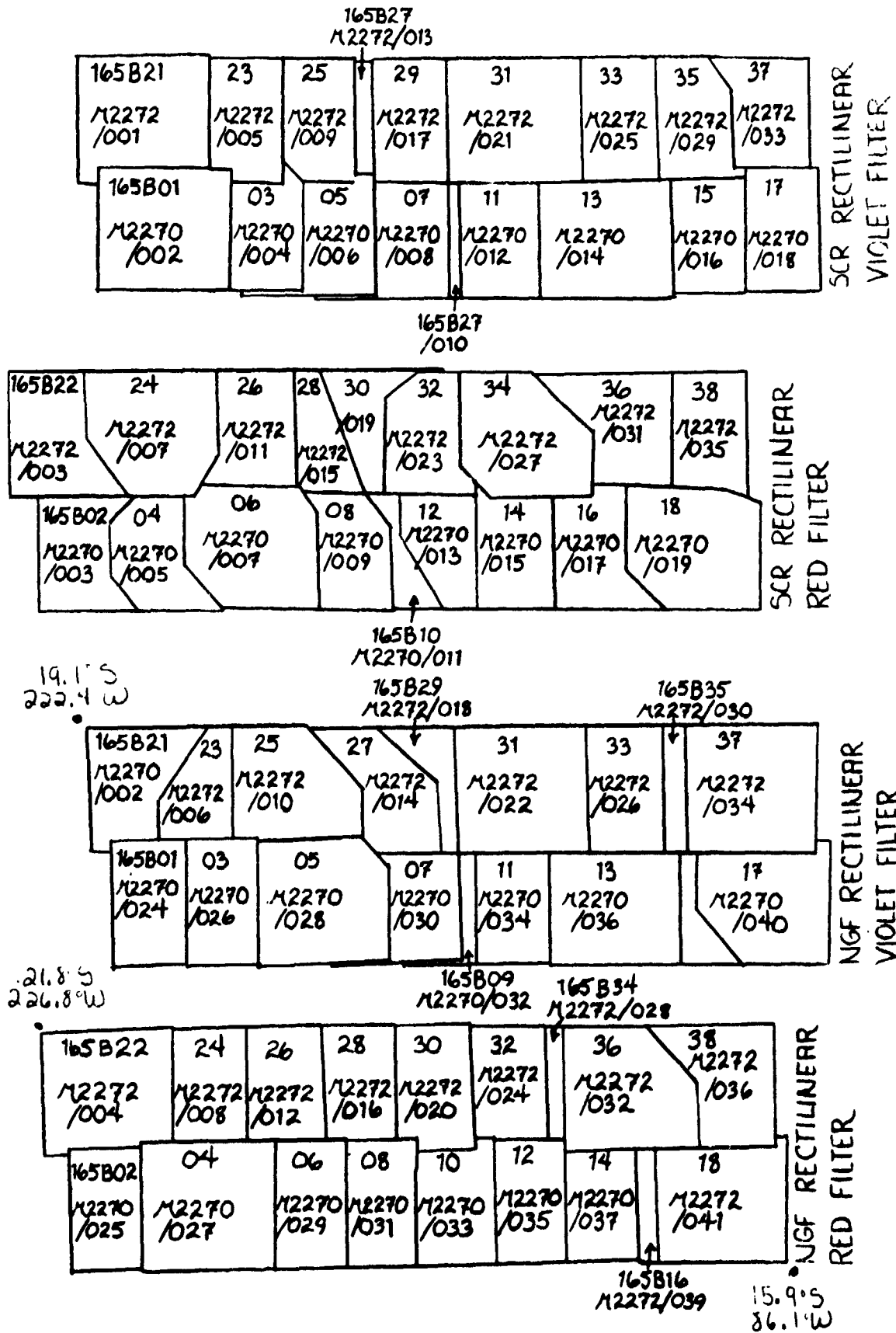
NGF - RED

161801

161801

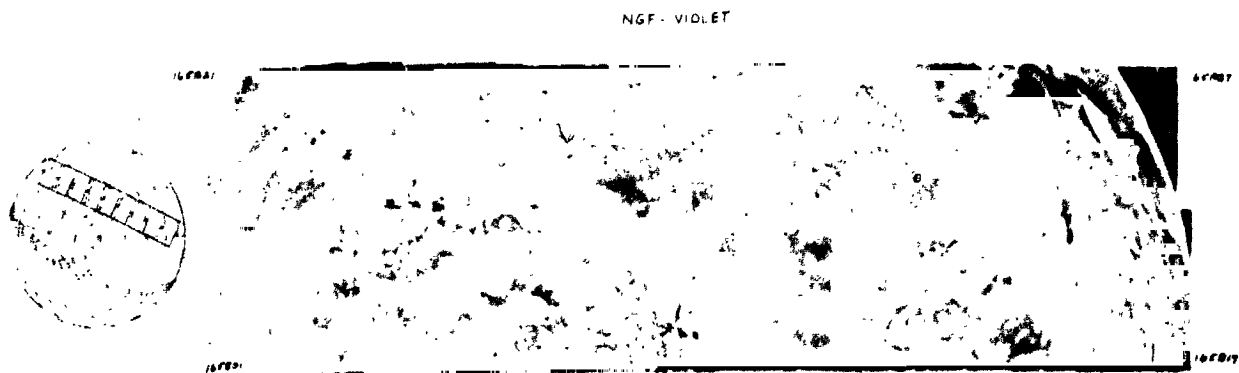
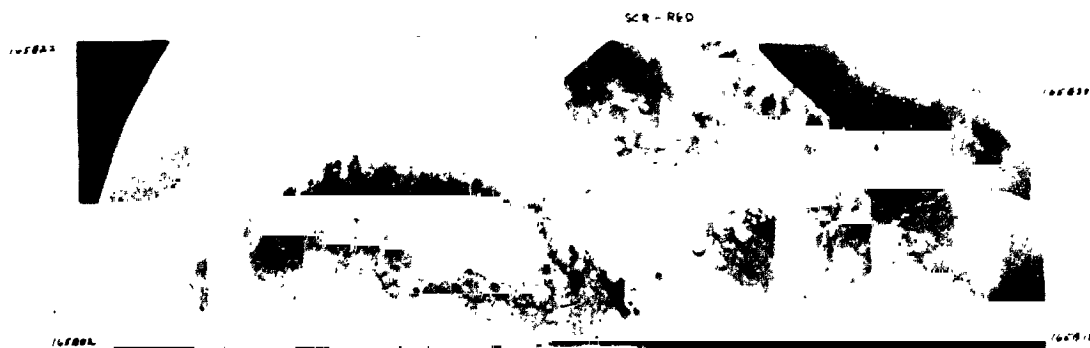
SO. HEMISPHERE RBNLT

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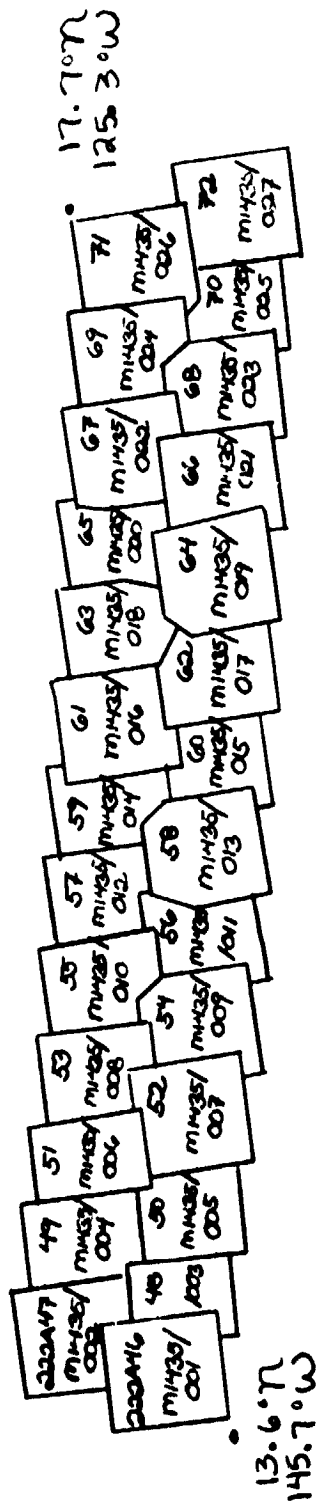
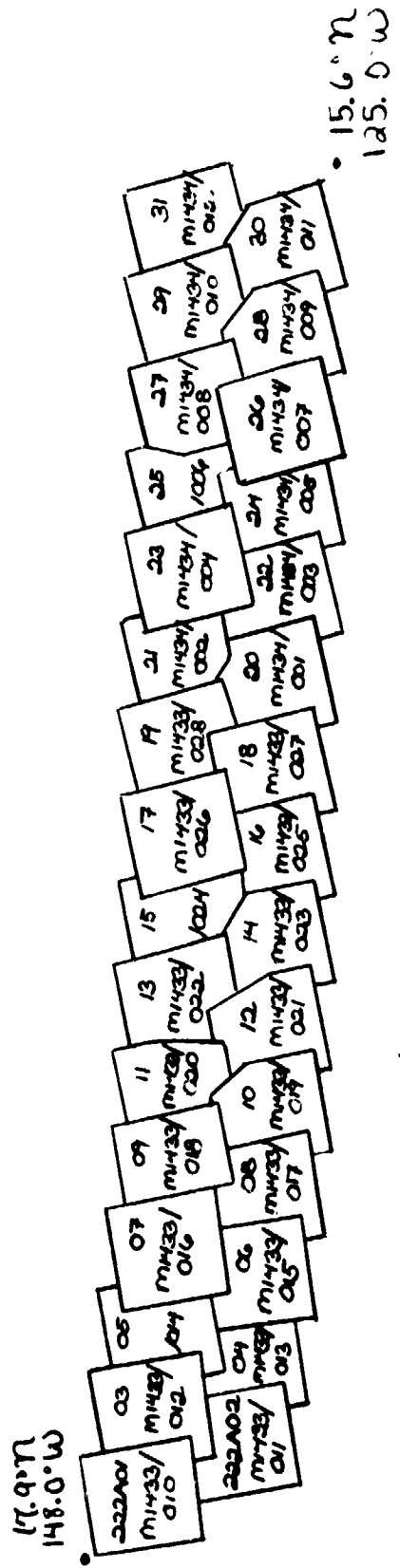


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211-5369



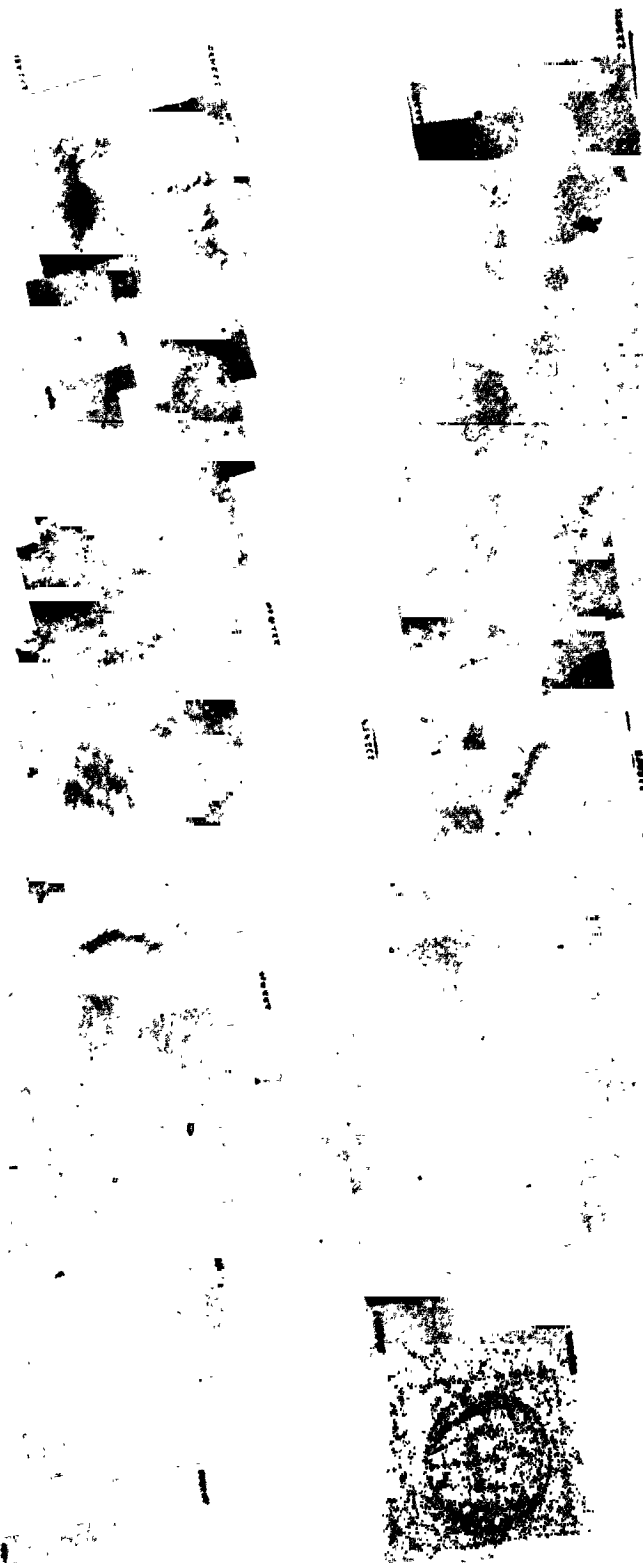
SO. HEMI SPHERE RDM/LT



AC 8
CLEAR FILTER
SCR RECTILINEAR
211-5370

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OLYMPUS MONS



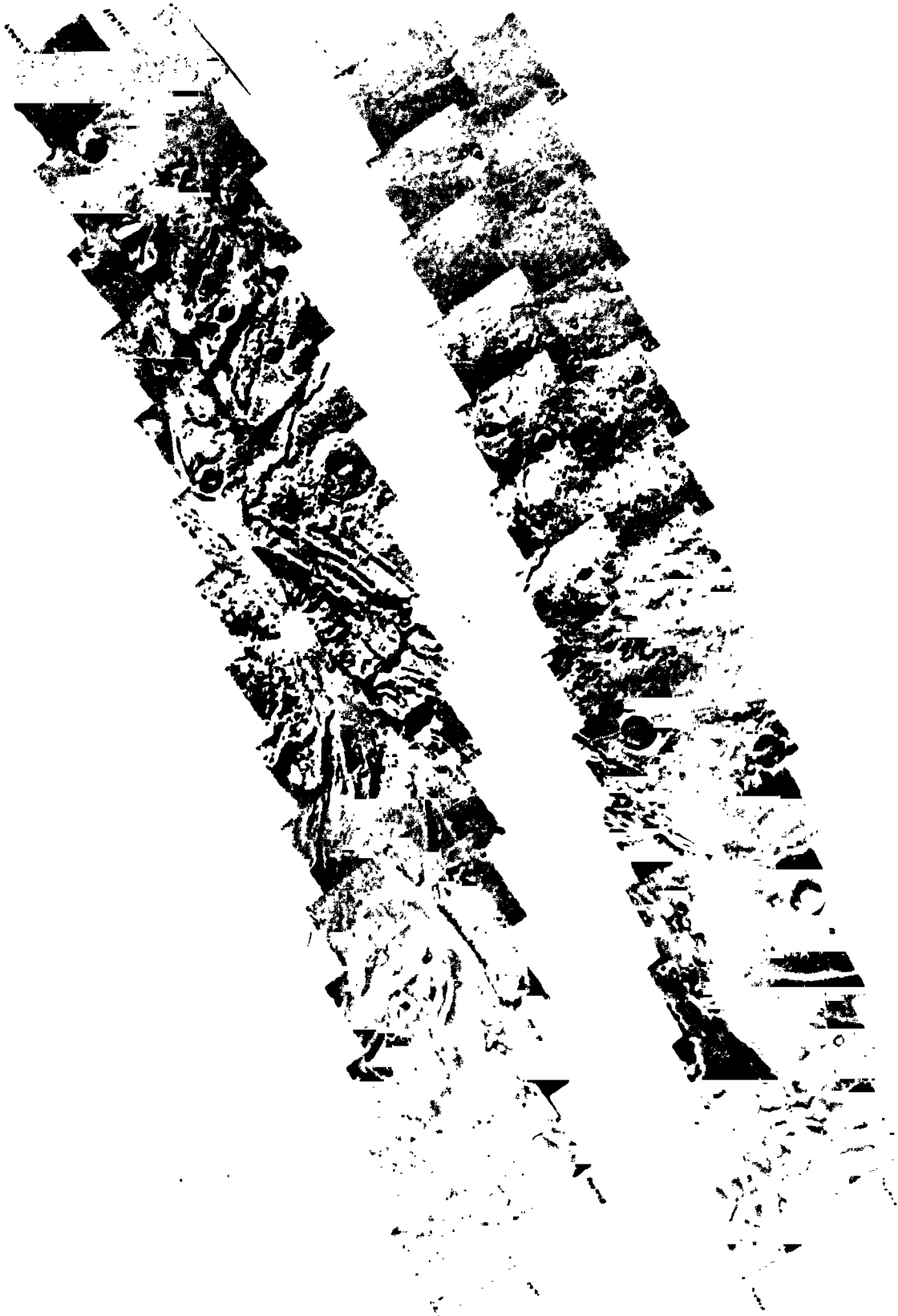
211-5370

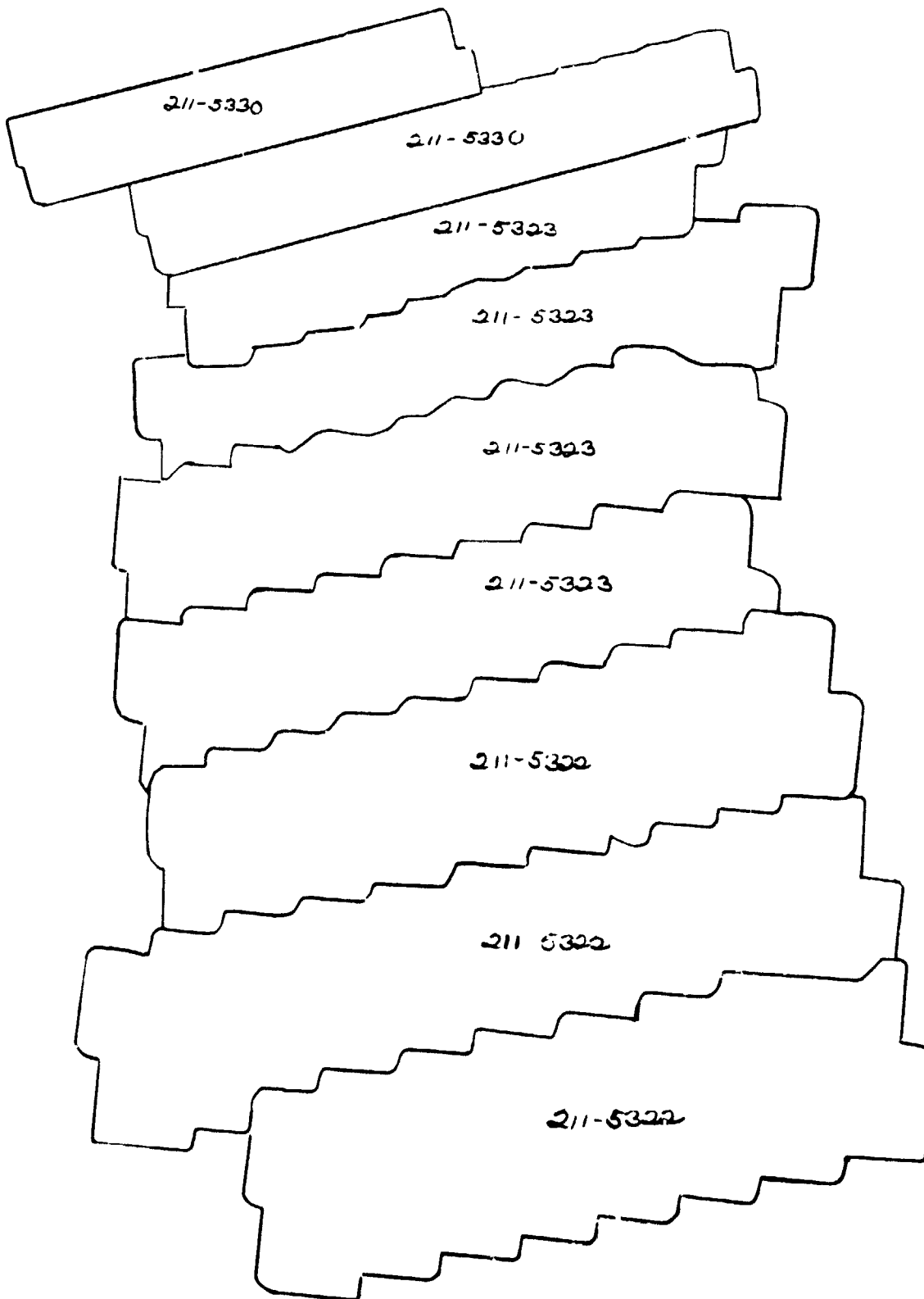
HC 10
NGF ORTHOGRAPHIC
CLEAR FILTER
2115371

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211-5371

KASEI VALLIS





REFER TO LABELED MOSAICKS

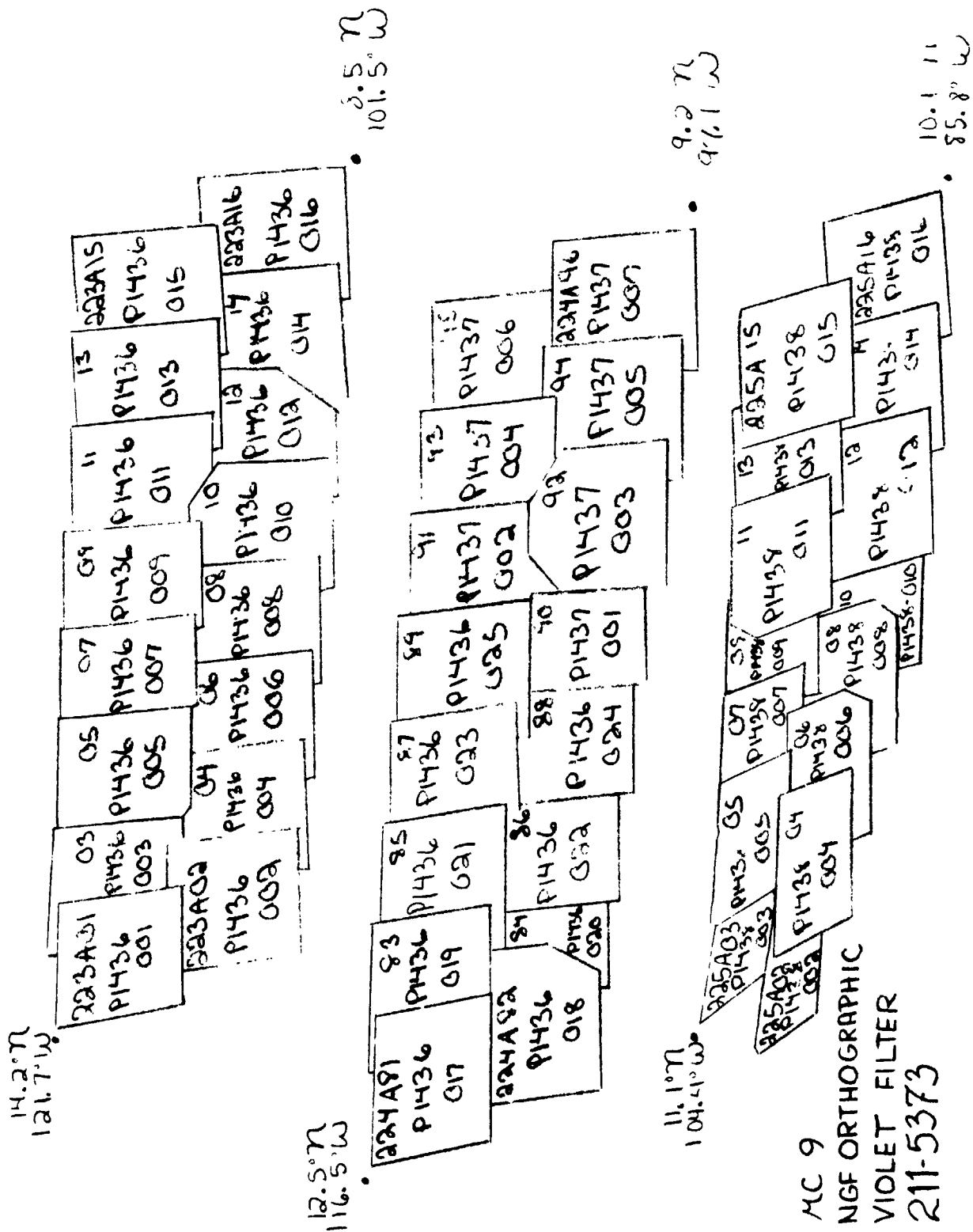
MC 8/9
SCR RECTILINEAR
CLEAR FILTER
211 5322

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211-5372

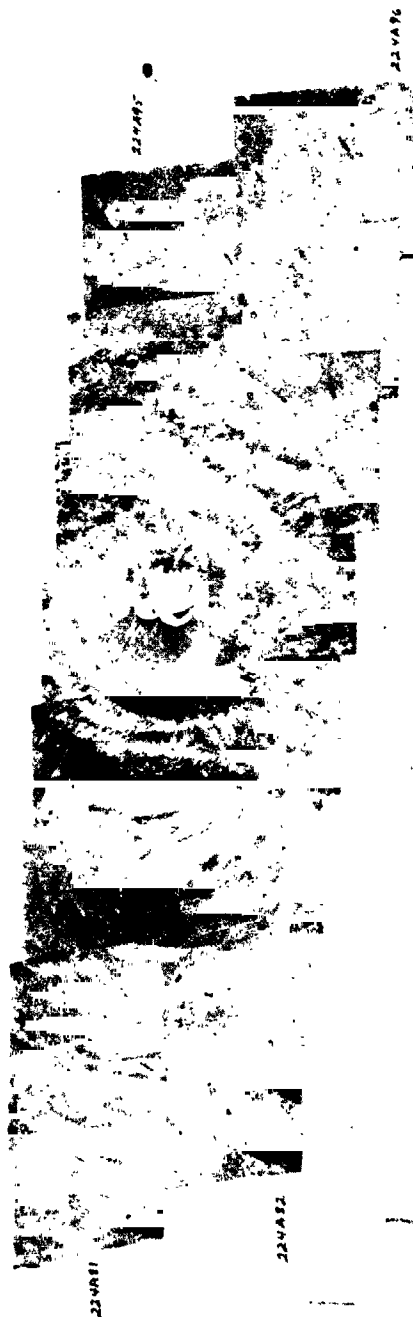
OLYMPUS MONO

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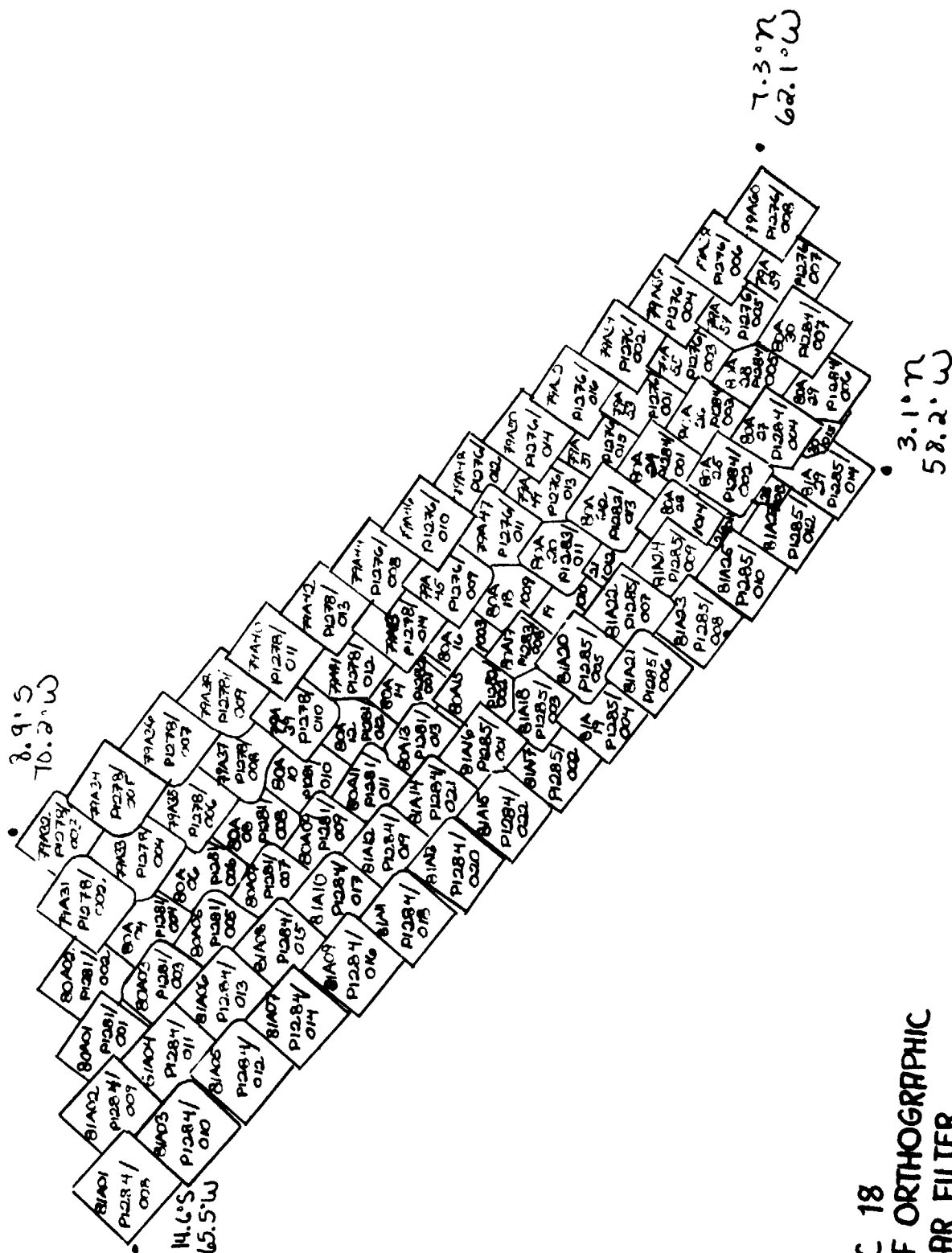
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ASCRAEUS MONS



211-5373

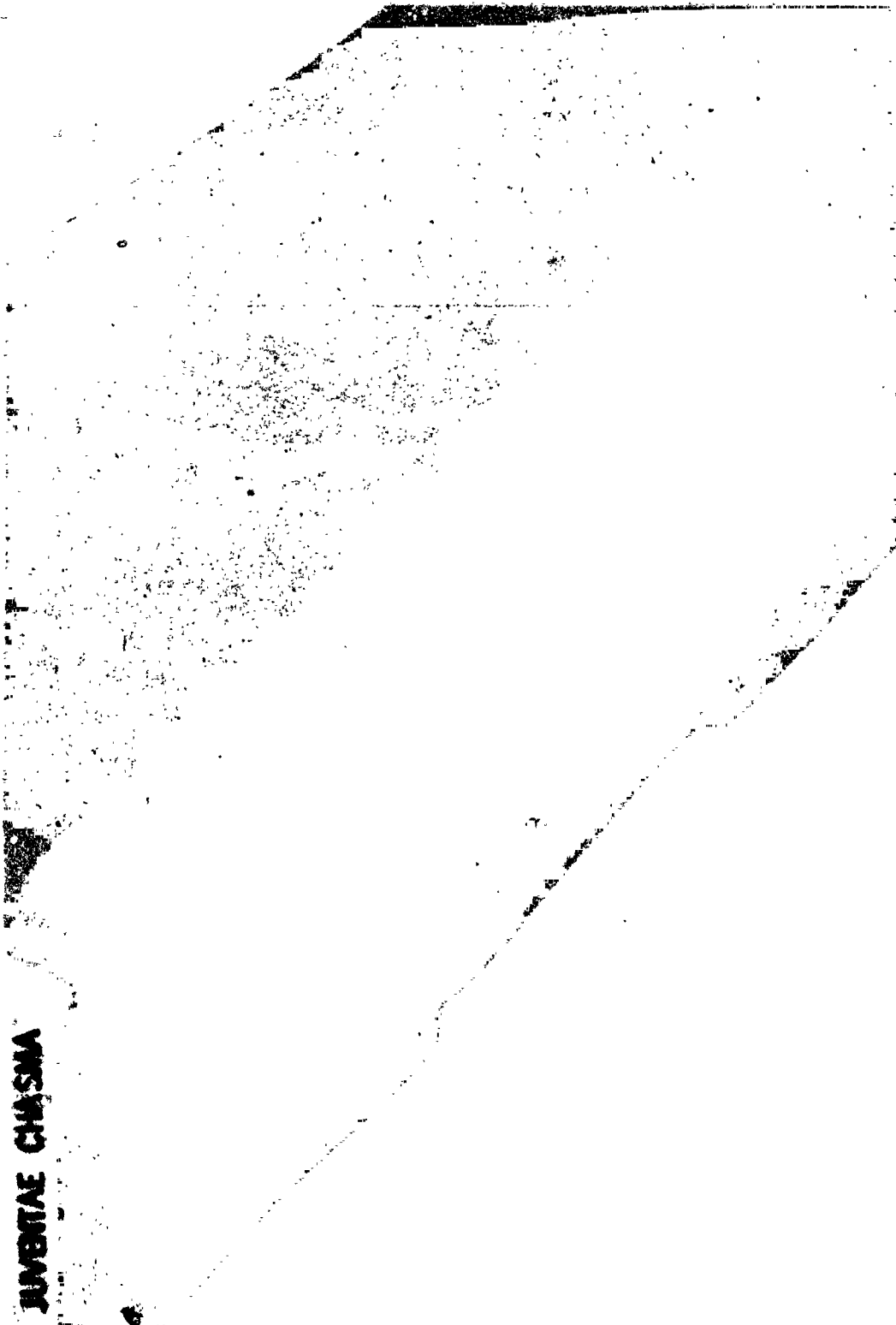
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AC 18
NGF ORTHOGRAPHIC
CLEAR FILTER
211-5374

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JUVENILE CHASNA



403

211-5374

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SCR RECTILINEAR
VIOLET FILTER

174801	05	07	09	11	13	15	17
m2285	m2286	m2286	m2286	m2286	m2286	m2286	m2286
027	003	007	011	016	023	027	027
174825	27	29	31	33	35	37	
m2285	m2285	m2285	m2285	m2285	m2285	m2285	m2285
035	003	007	011	015	019	023	

SCR RECTILINEAR
RED FILTER

174802	06	10	12	14	16	18
m2285	m2286	m2286	m2286	m2286	m2286	m2286
029	005	013	017	021	025	029
174826	28	32	36	38		
m2285	m2285	m2285	m2285	m2285		
001	005	013	021	025		

NGF RECTILINEAR
VIOLET FILTER

174801	03	06	07	09	11	13	15	17
m2285	m2285	m2286	m2286	m2286	m2286	m2286	m2286	m2286
028	032	004	008	012	016	020	024	028
174825	27	29	31	33	35	37		
m2285	m2285	m2285	m2285	m2285	m2285	m2285		
036	004	008	012	016	020	024		

NGF RECTILINEAR
RED FILTER

174802	06	08	10	12	14	16	18
m2285	m2286	m2286	m2286	m2286	m2286	m2286	m2286
038	006	010	014	018	022	026	030
174826	28	30	32	34	36	38	
m2285	m2285	m2285	m2285	m2285	m2285	m2285	
002	010	014	018	022	026		

32.2°N
329.8°W

4.5°N
335.6°W

South Hemisphere
Geodesy

211 5275

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211-5375

SCR - VIOLET

174B01

174B02

174B03

174B04

SCR - RED

174B05

174B06

174B07

174B08

N&F - VIOLET

174B09

174B10

174B11

174B12

N&F - RED

174B13

174B14

174B15

SO. HEMI SPHERE RD/VLT

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159019	21	25	27	31	33	35
m2260/001	m2260/002	m2260/012	m2260/017	m2260/025	m2260/041	m2260/045

159001	03	05	07	09	11	13	15
m2260/029	m2260/037	m2260/018	m2260/020	m2260/022	m2260/024	m2260/026	m2260/026

m2260/033

159011	22	24	26	28	30	32	34	36
m2260/003	m2260/007	m2260/011	m2260/015	m2260/019	m2260/023	m2260/027	m2260/043	m2260/047

159025	04	06	08	10	12	14	16
m2260/031	m2260/035	m2260/039	m2260/019	m2260/021	m2260/023	m2260/025	m2260/027

159019	21	23	25	27	29	31	33	35
m2260/002	m2260/006	m2260/010	m2260/014	m2260/018	m2260/022	m2260/026	m2260/042	m2260/046

83.2°S
310.3°W

159001	03	05	07	11	13	15
m2260/030	m2260/034	m2260/038	m2260/028	m2260/032	m2260/034	m2260/036

m2260/030

159020	22	24	26	28	30	32	34	36
m2260/004	m2260/008	m2260/012	m2260/016	m2260/020	m2260/024	m2260/028	m2260/044	m2260/047

35.0°S
100.0°W

159022	04	06	08	10	12	14	16
m2260/032	m2260/026	m2260/040	m2260/024	m2260/031	m2260/033	m2260/035	m2260/037

SCR RECTILINEAR
VIOLET FILTER

SCR RECTILINEAR
RED FILTER

NGF RECTILINEAR
VIOLET FILTER

NGF RECTILINEAR
RED FILTER

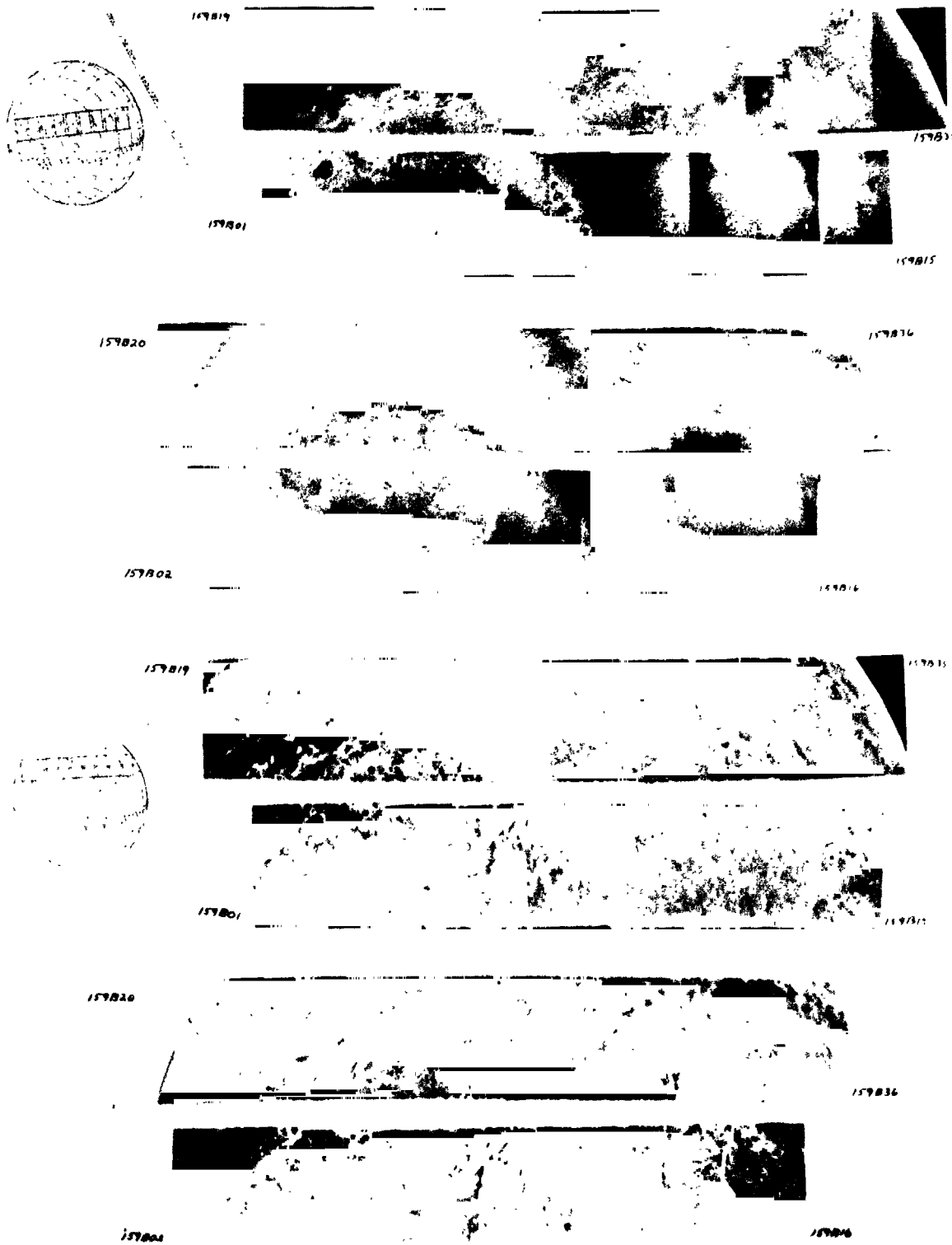
21.4°N
310.3°W

5.2°N
314.5°W

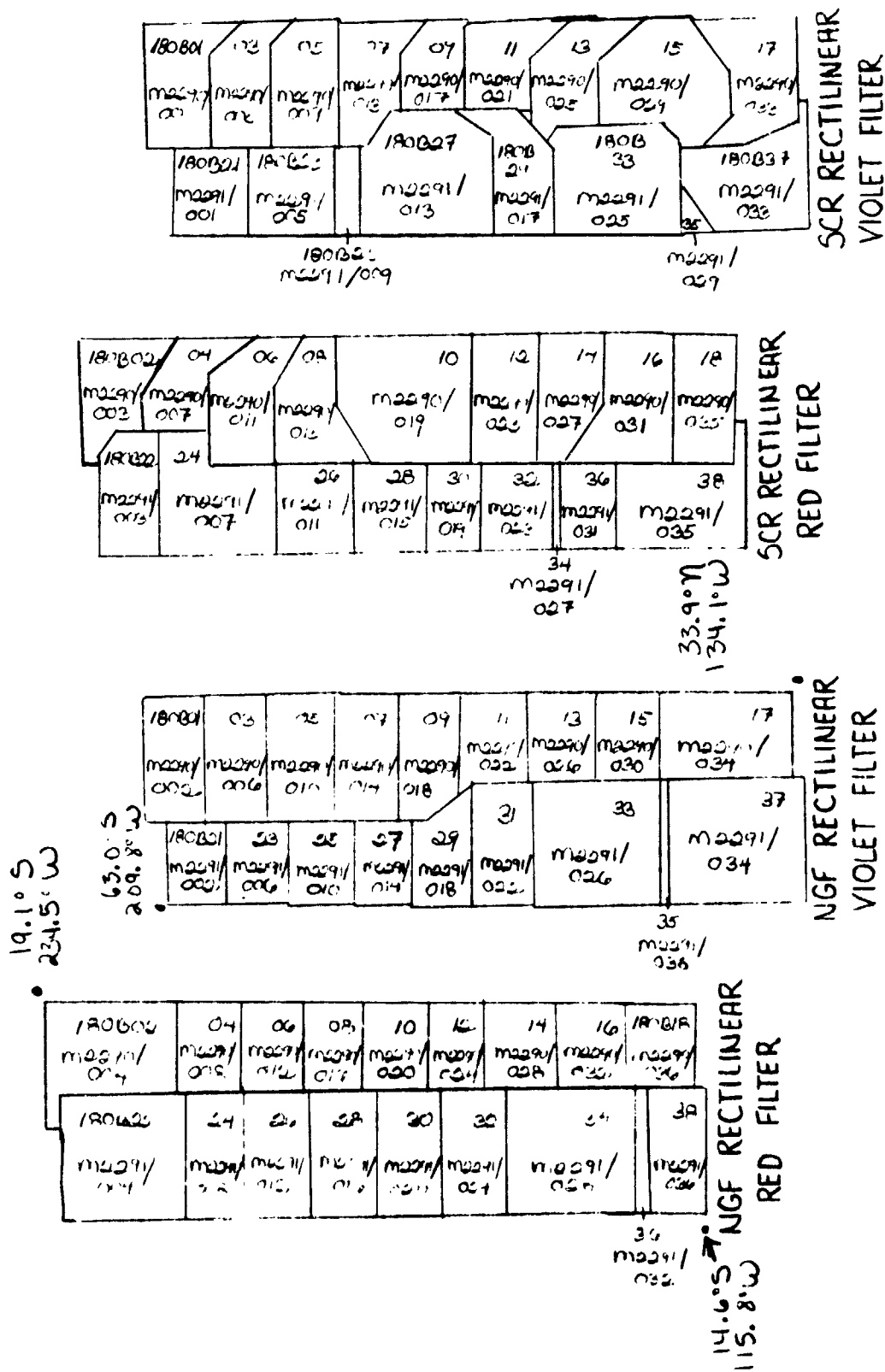
SOUTH HEMISPHERE GEODESY
211-5376

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211-5376



SO. HEMISPHERE RD/MT



SOUTH HEMISPHERE GEODESY
211-5377

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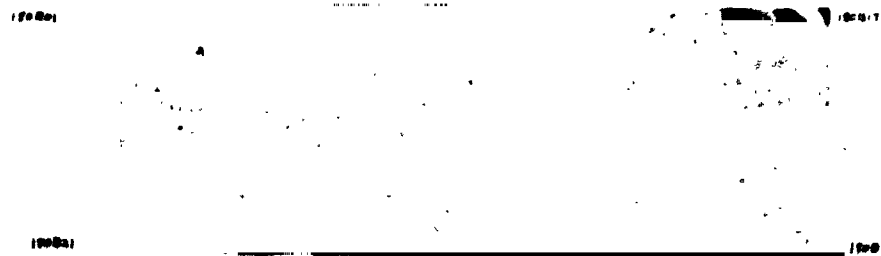
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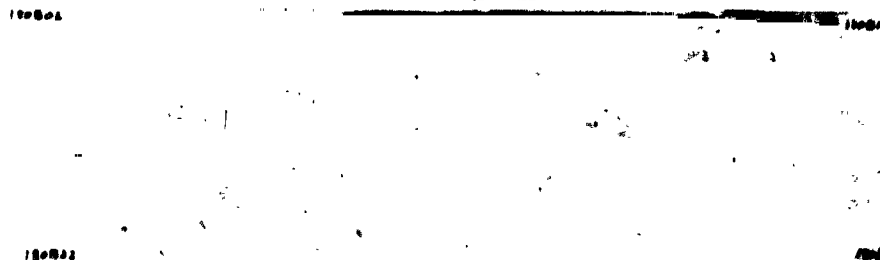
SCR - RED



NSP - VIOLET



NSP - RED

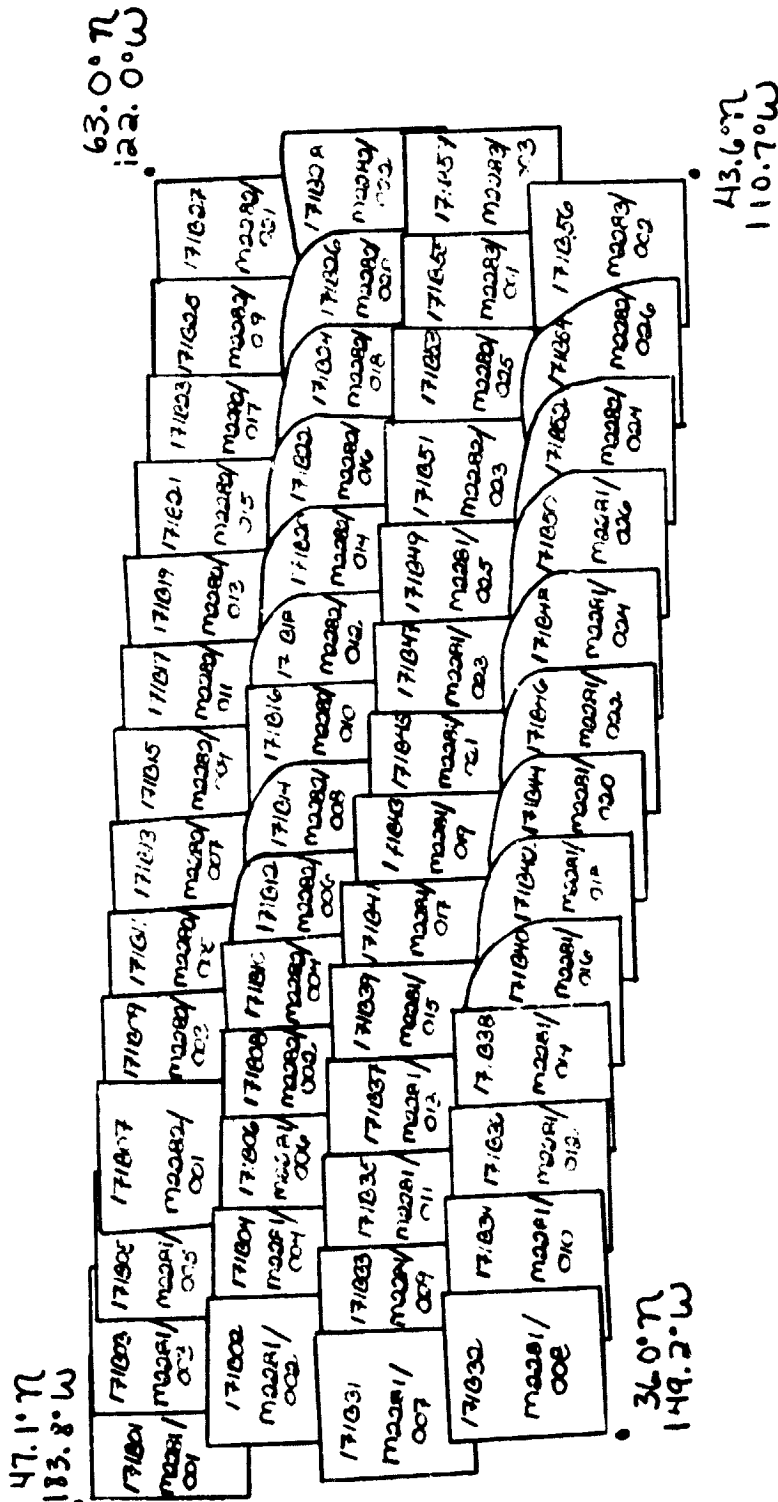


211-5377

409

SO. HEMISPHERE RD/VT

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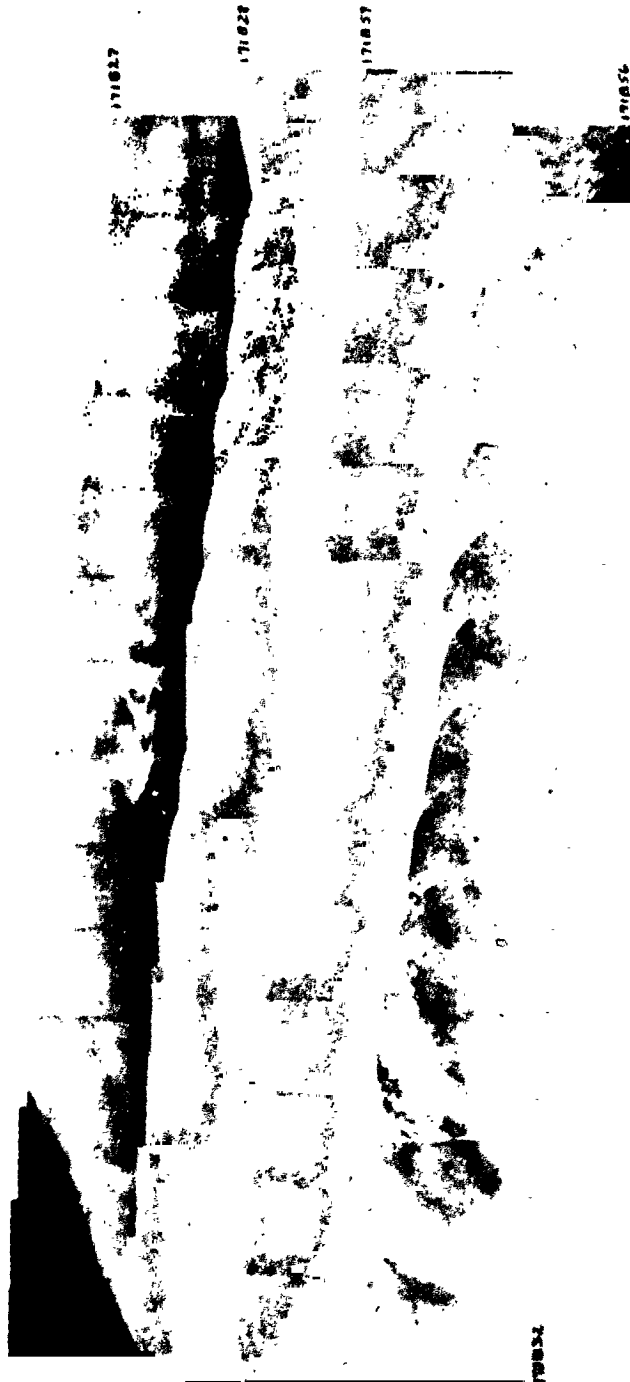


AC 2/3
SCR RECTILINEAR
VIOLET FILTER
211-5378

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211-5378

ARCTIC SURVEY VLT



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SCR RECTILINEAR
VIOLET FILTER

178801	03	05	07	09	11	13	15	178807
m2288	m2288	m2288	m2288	m2288	m2288	m2288	m2288	m2288
037	041	045	049	053	001	005	009	013
178821	25	27	29	31	33	35	37	178837
m2289	m2289	m2289	m2289	m2289	m2289	m2289	m2289	m2289
017	025	029	033	037	041	045	049	

SCR RECTILINEAR
RED FILTER

178802	04	06	08	10	12	14	16	178818
m2238	m2238	m2238	m2238	m2238	m2238	m2238	m2238	m2238
039	043	047	051	055	059	063	067	071
178822	26	28	30	32	34	36	38	178838
m2289	m2289	m2289	m2289	m2289	m2289	m2289	m2289	m2289
019	023	027	031	035	039	043	047	051

NGF RECTILINEAR
VIOLET FILTER

178801	03	05	07	09	11	13	15	178807
m2288	m2288	m2288	m2288	m2288	m2288	m2288	m2288	m2288
038	042	046	050	054	058	062	066	070
178821	25	27	29	31	33	35	37	178837
m2289	m2289	m2289	m2289	m2289	m2289	m2289	m2289	m2289
018	022	026	030	034	038	042	046	050

NGF RECTILINEAR
RED FILTER

178802	04	06	08	10	12	14	16	178818
m2288	m2288	m2288	m2288	m2288	m2288	m2288	m2288	m2288
040	044	048	052	056	060	064	068	072
178822	26	28	30	32	34	36	38	178838
m2289	m2289	m2289	m2289	m2289	m2289	m2289	m2289	m2289
020	024	028	032	036	040	044	048	052

SOUTH HEMISPHERE GEODESY
211-5379

ORIGINAL PAGE
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211-5379



179822

179819

179818



179821

179817

179837

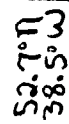
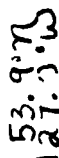
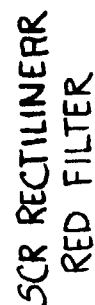
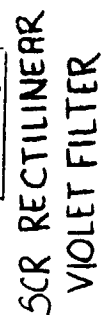


179822

179831

SO. HEM. SPHERE RD/MLT

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211-5380

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211-5380



(7A80)

(7A8A)

(7A81)

(7A87)

(7A8A)

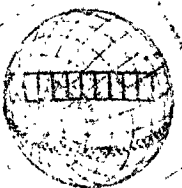
SEA - RED

(7A81)

(7A8A)

(7A87)

415



(7A80)

SEA - VIOLET

(7A81)

(7A8A)

(7A87)

(7A8A)

SEA - RED

(7A81)

(7A8A)

(7A87)

SO. HEMISPHERE ROAD

415



NGF ORTHOGRAPHIC
CLEAR FILTER
211-5382

ORIGINAL PAGE
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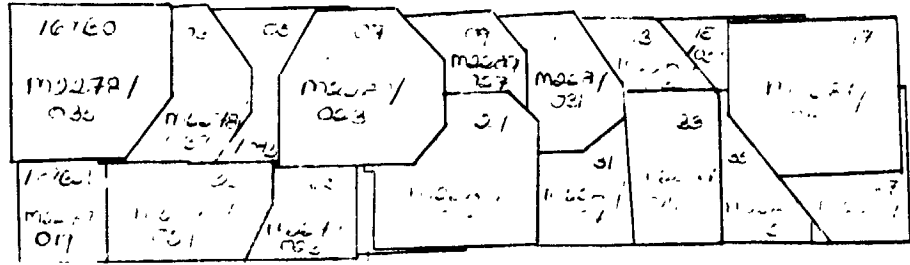
211-5382

KASEI VALLIS

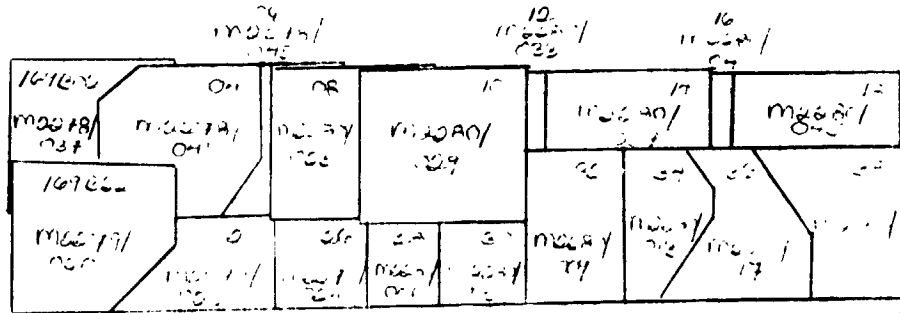
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OF POOR QUALITY

SCR RECTILINEAR
VIOLET FILTER

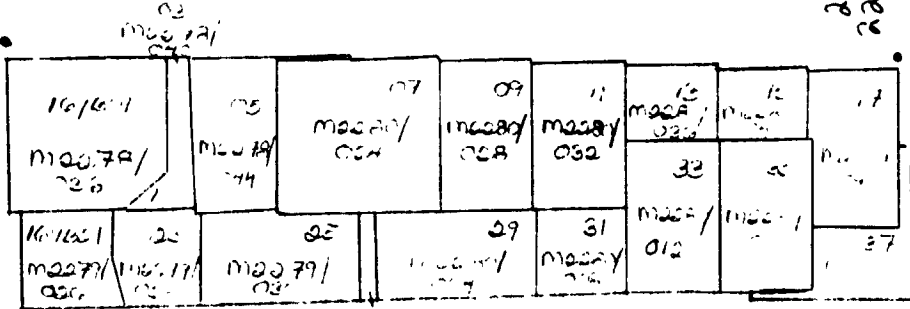


SCR RECTILINEAR
RED FILTER



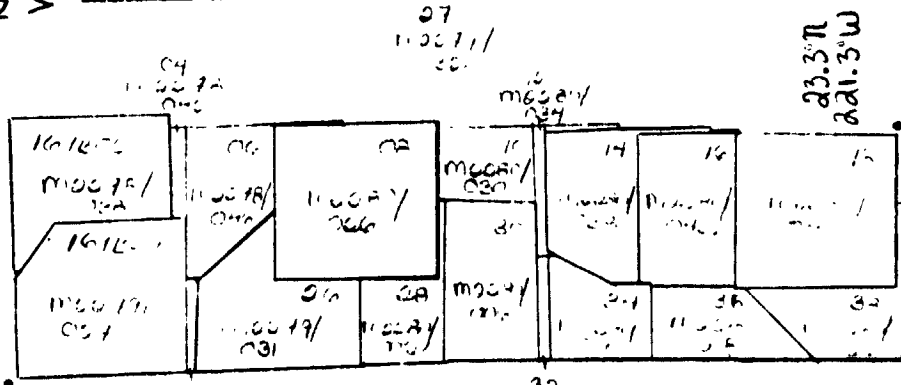
14.2°S
314.4°W

NGF RECTILINEAR
VIOLET FILTER



23.0°N
221.3°W

NGF RECTILINEAR
RED FILTER

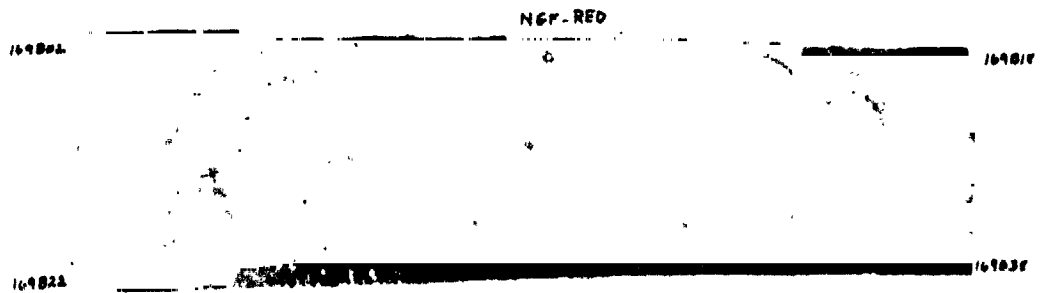


41.0°S
332.6°W

SOUTH HEMISPHERE GEODESY
211-5383

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5383



SO. HEMISPHERE ONLY

SCR RECTILINEAR
VIOLET FILTER

152B12 m2253 035	152B11 m2253 033	152B22 m2253 019	152B21 m2253 017	152B52 m2254 019	152B51 m2254 017
152B02 m2253 003	152B01 m2253 001	152B32 m2254 003	152B31 m2254 001	152B42 m2254 035	152B41 m2254 033

SCR RECTILINEAR
RED FILTER

152B18 m2253 047	152B17 m2253 045	152B28 m2253 031	152B27 m2253 029	152B58 m2254 031	152B57 m2254 029
152B08 m2253 015	152B07 m2253 013	152B38 m2254 015	152B37 m2254 013	152B48 m2254 047	152B47 m2254 045

26.6°S
214.7°W

NGF RECTILINEAR
VIOLET FILTER

152B12 m2253 036	152B11 m2253 034	152B22 m2253 020	152B21 m2253 018	152B52 m2254 020	152B51 m2254 018
152B02 m2253 004	152B01 m2253 002	152B32 m2254 004	152B31 m2254 002	152B42 m2254 036	152B41 m2254 034

26.5°S
214.6°W

NGF RECTILINEAR
RED FILTER

152B18 m2253 048	152B17 m2253 046	152B28 m2253 032	152B27 m2253 030	152B58 m2254 032	152B57 m2254 030
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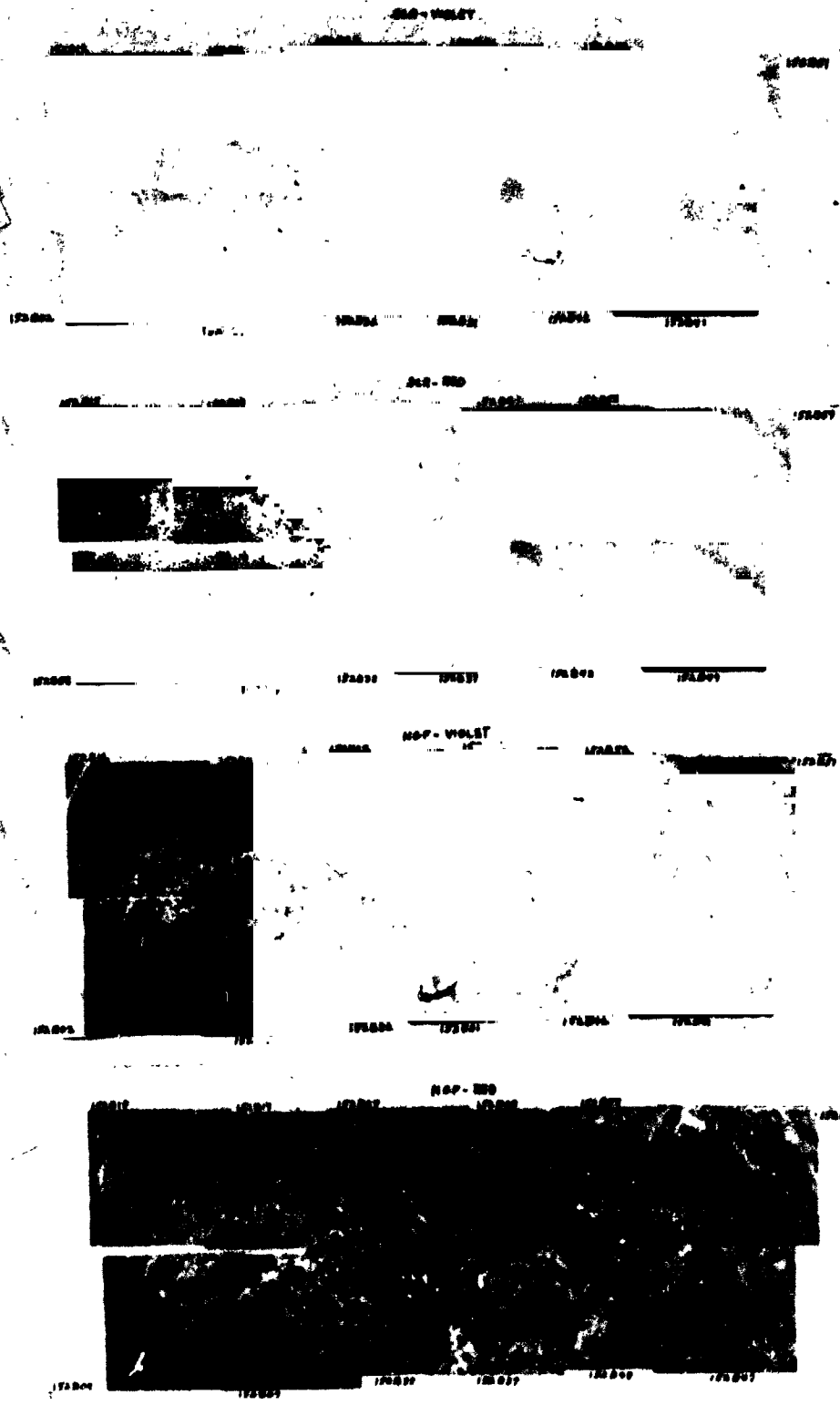
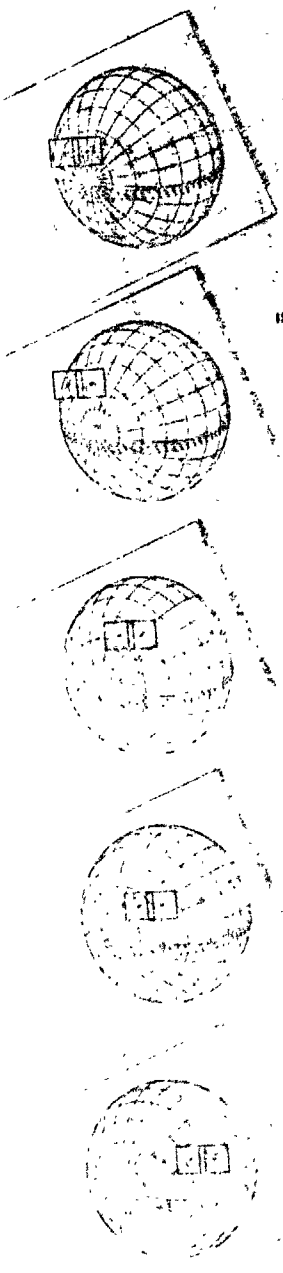
14.9°S
73.4°W

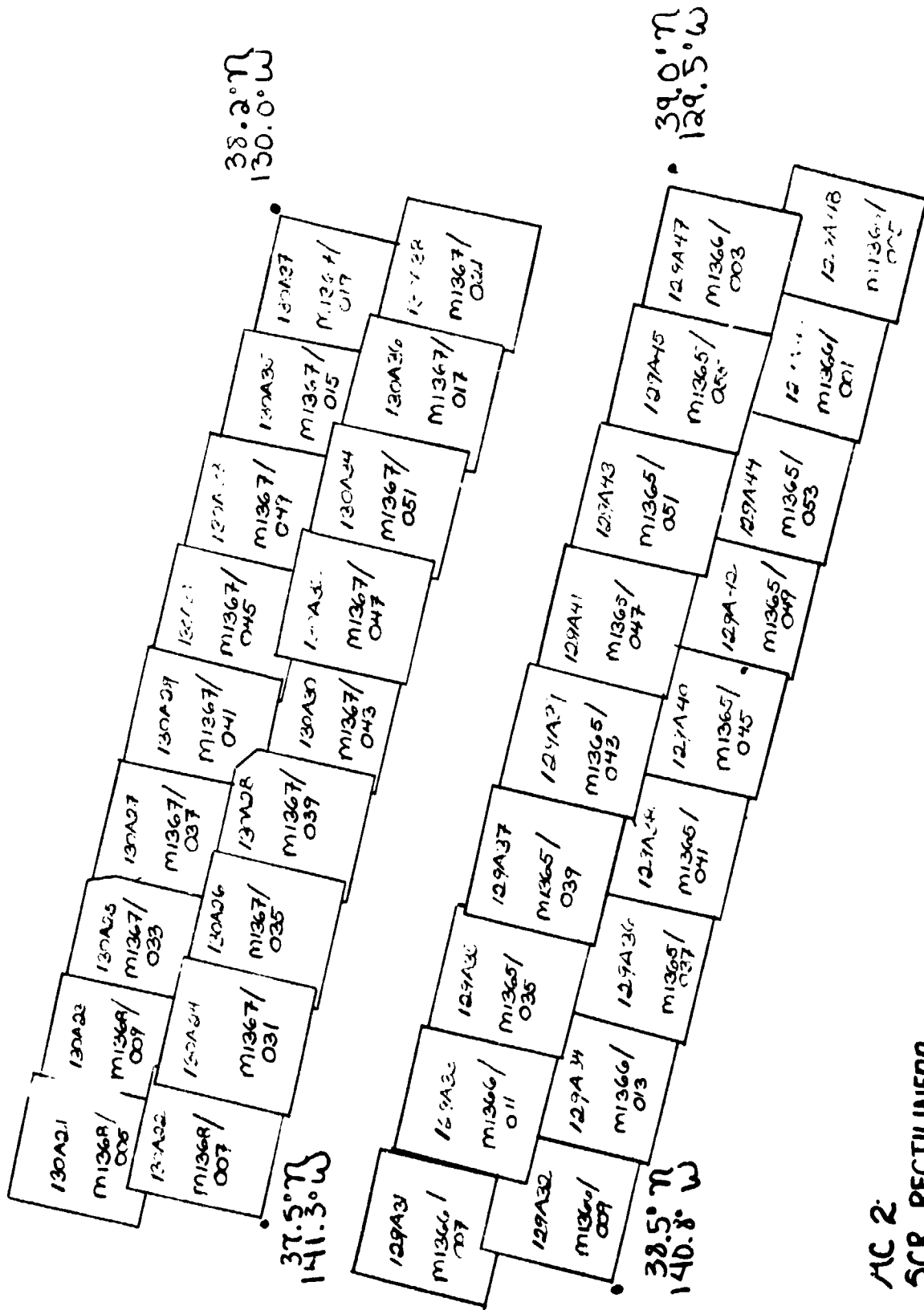
211-5384

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211-5384

SO. HEMISPHERE RD/MT





MC 2
SCR RECTILINEAR
CLEAR FILTER
211-5385

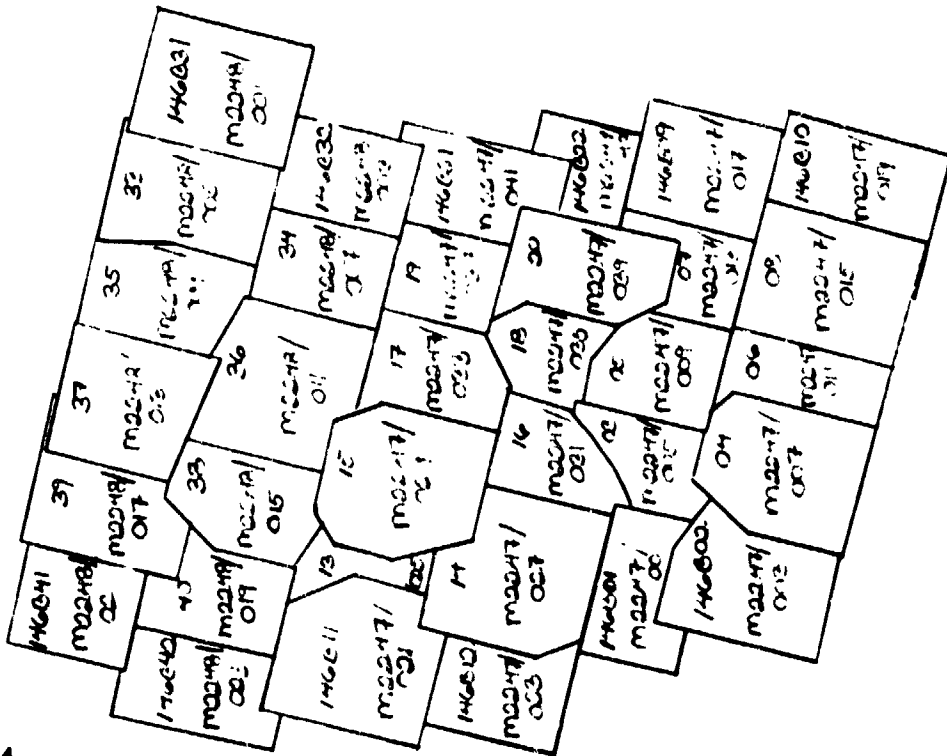
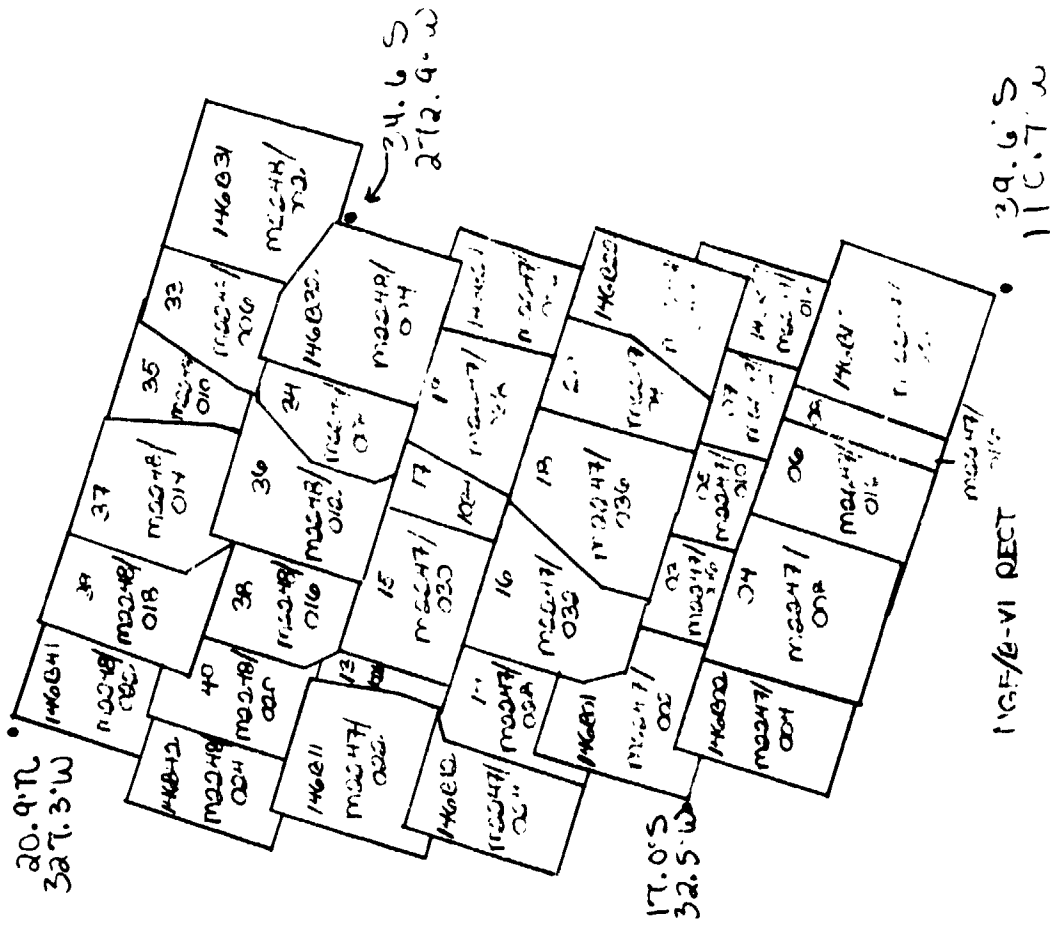
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OLYMPUS AUREOLE



211-5385

ORIGINAL PHOTOGRAPH
OF POOR QUALITY



SOUTH POLAR SURVEY
VIOLET FILTER
211-5386

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BLACK AND WHITE PHOTOGRAPH

211-5386

SO. POLAR SURVEY VLT



211042	M2306-043	43	M2306-045	43	M2304-031	22	M2304-031	21	02	211001
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Southern Hemisphere
Filter Violet
211-5387

ORIGINAL PAGE
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211 - 5387



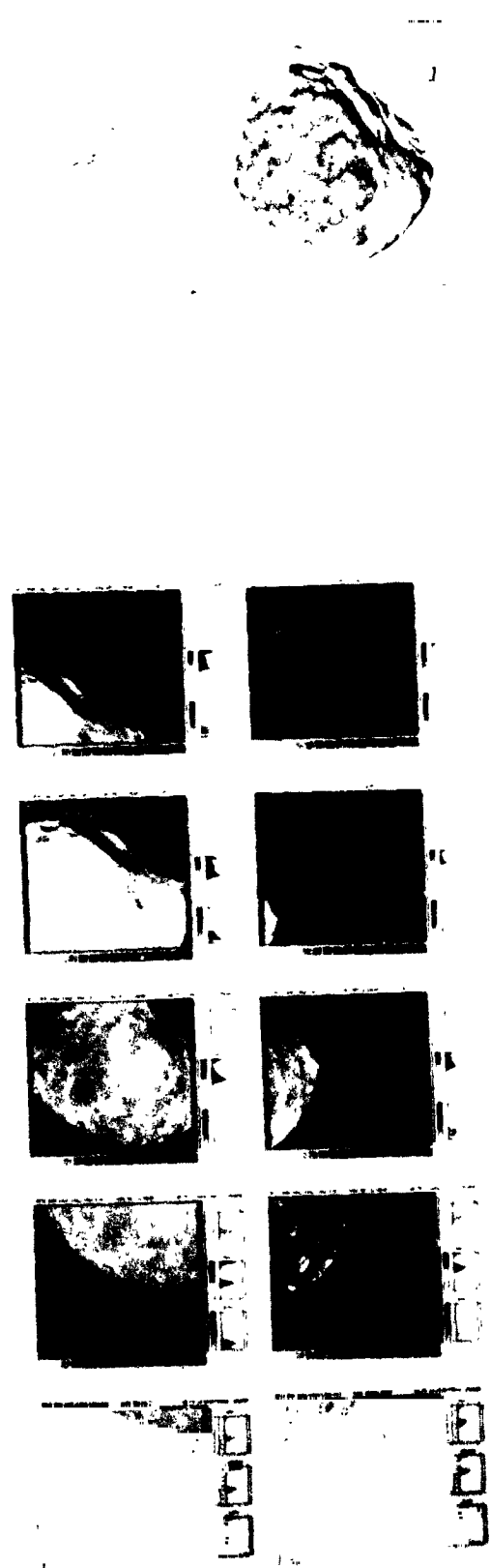
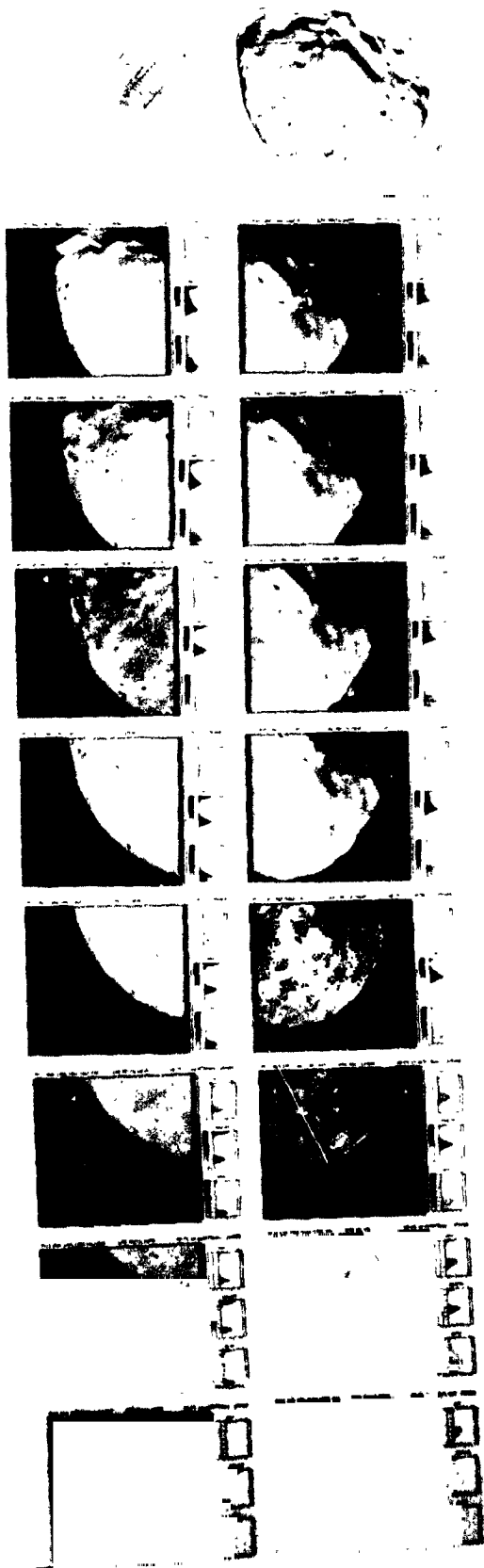
REV 2118 - FULL-DISK
SOUTHERN HEMISPHERE

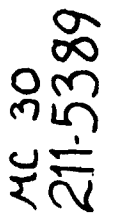
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(picno and version are included on mosaic)

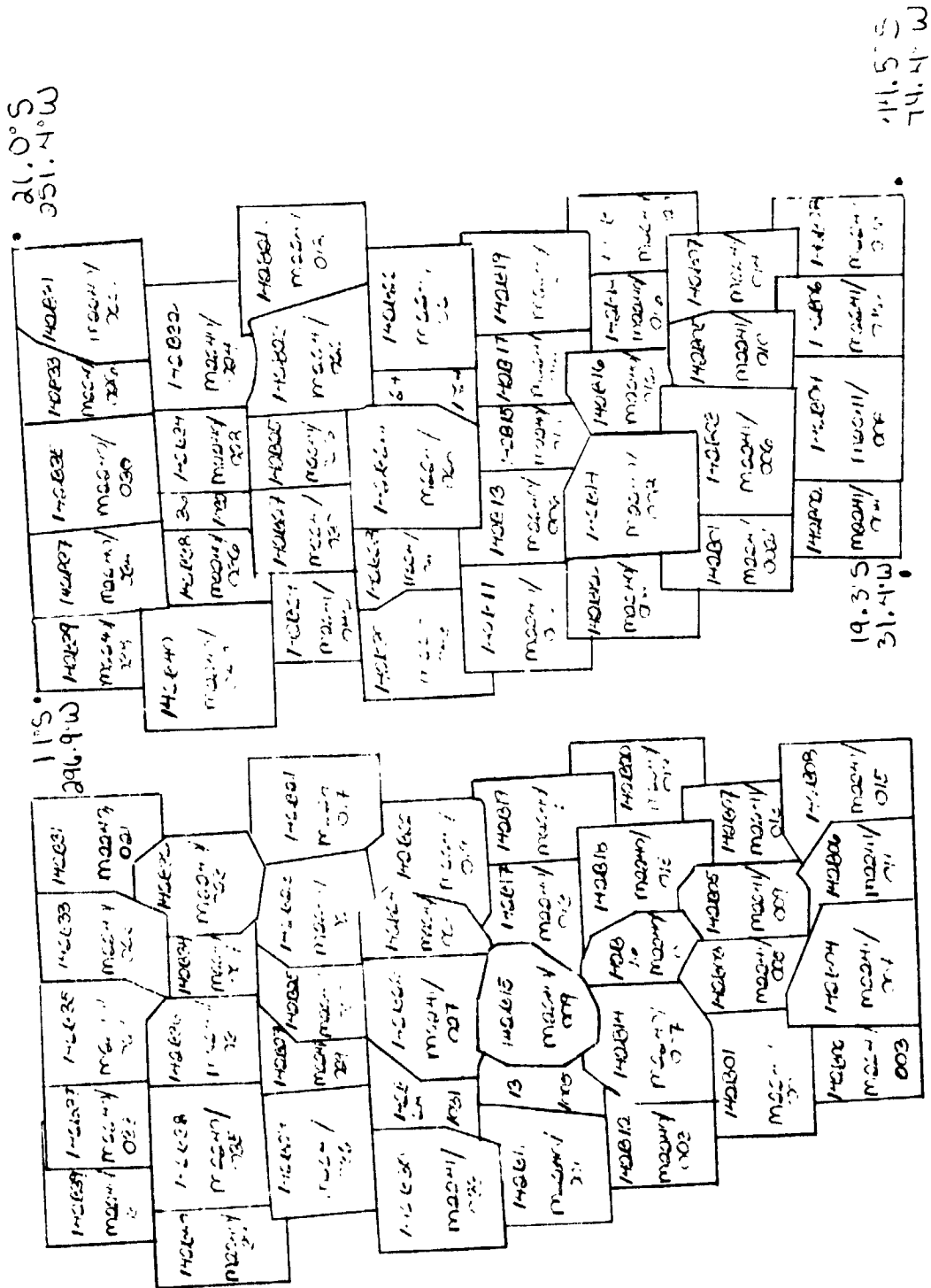
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211 - 5388





211-5389



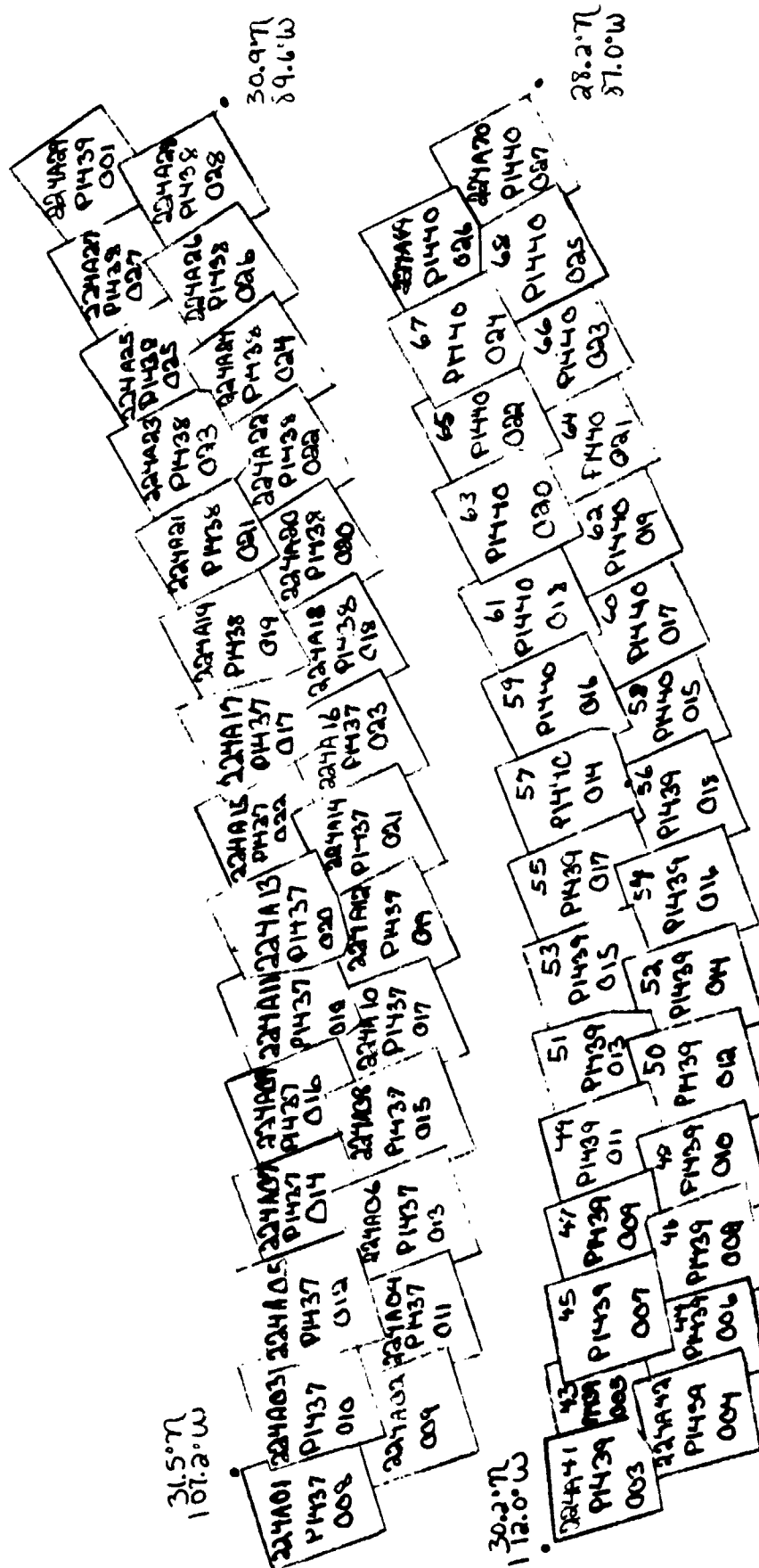
SCHE. 211-5390

SO. POLAR SURVEY

ORIGINAL PAGE
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211-5390



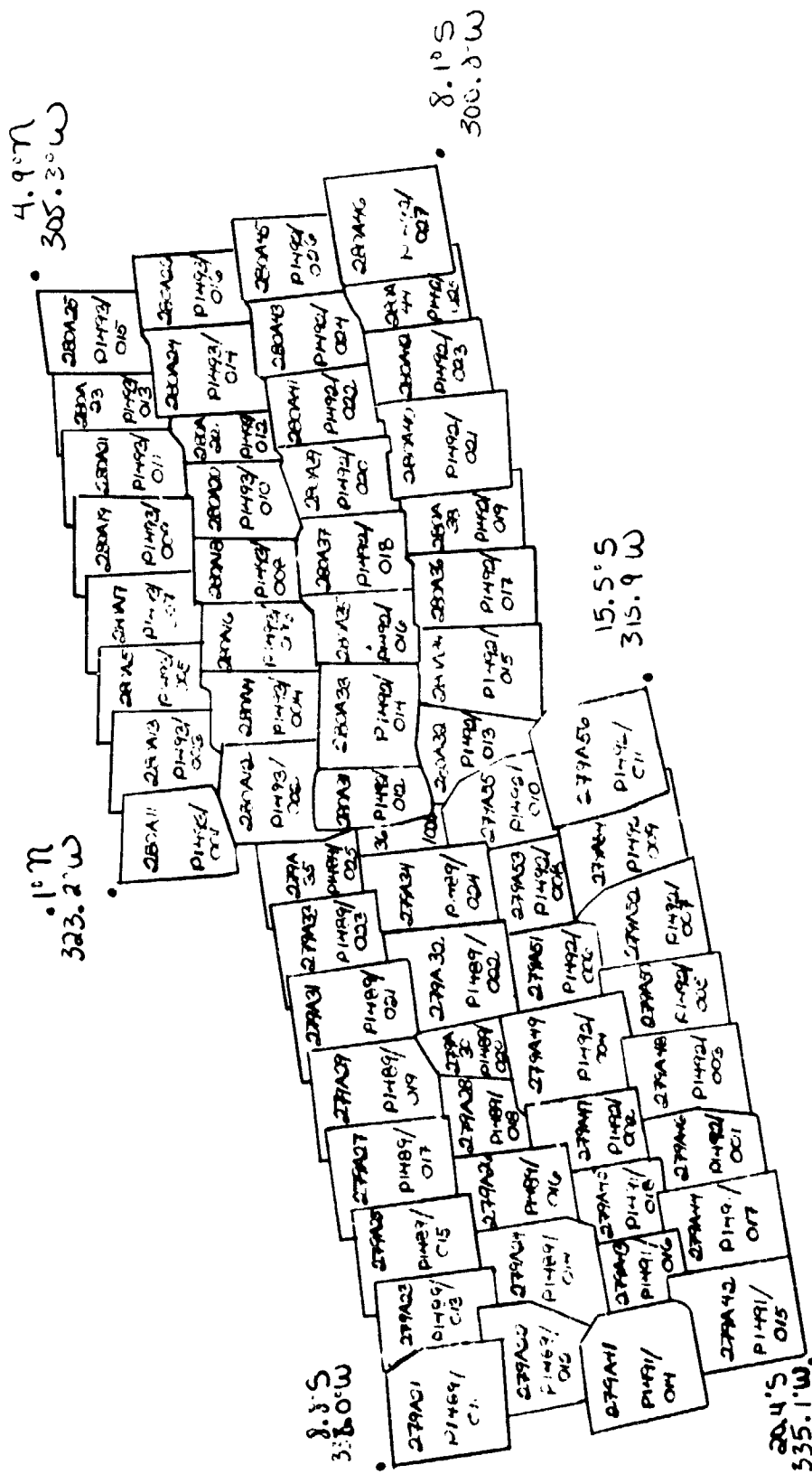
MC 9
 NGF ORTHOGRAPHIC
 CLEAR FILTER
 211-5391

ORIGINAL PAGE
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211-5391

CERAUNIUS FOSSAE
TANTALUS FOSSAE



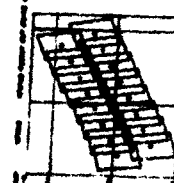
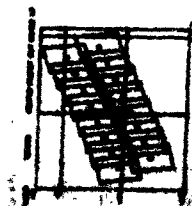


NC 20
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CLEAR FILTER
211-5392

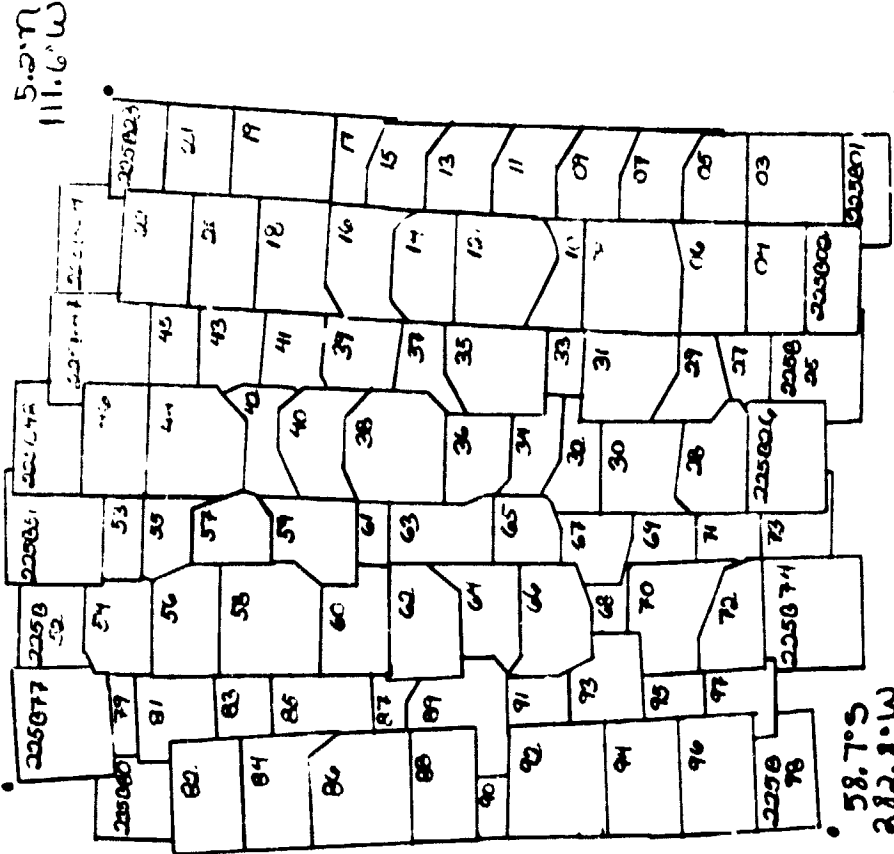
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211-5392

SINUS SABAEUS

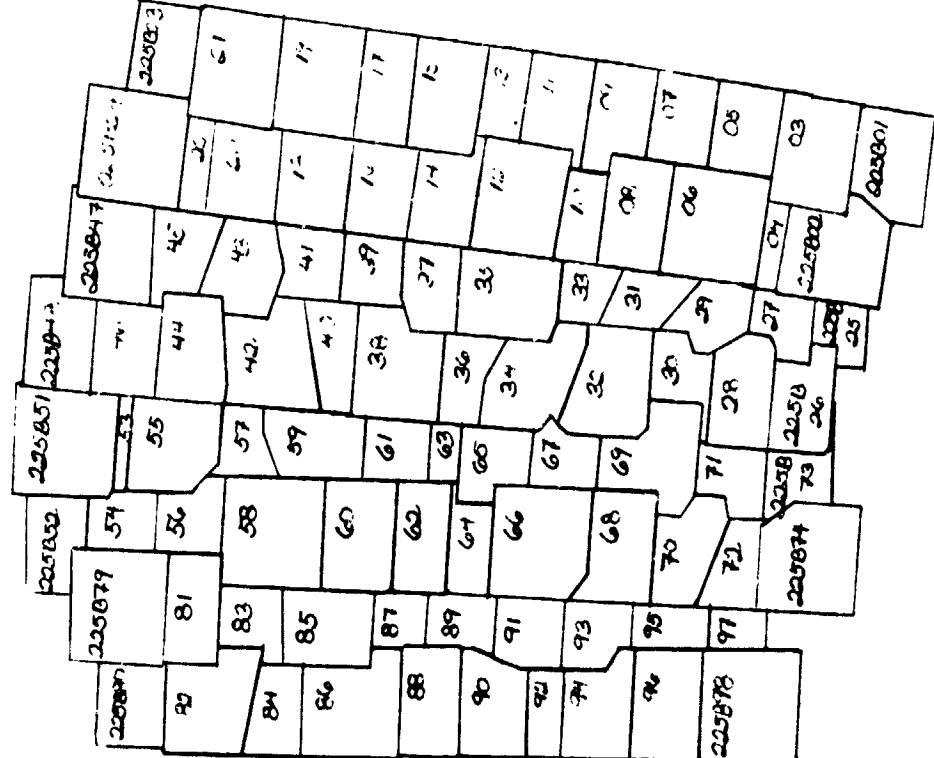


4.5°S
175.5°W



SCR2 F5CT

16.0°S
20.3°W



NGF K5CT

SOUTH HEMISPHERE SURVEY
VIOLET FILTER
211-5393

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5393



SO. HEMISPHERE SURVEY

mc 18
Violet Filter

15.4:5
25.7:3

mc19
C. H. A. Filter

2.37
37.00

9.3.5
11.9.3

ॐ नमो भगवते वासुदेवाय

١٠٠

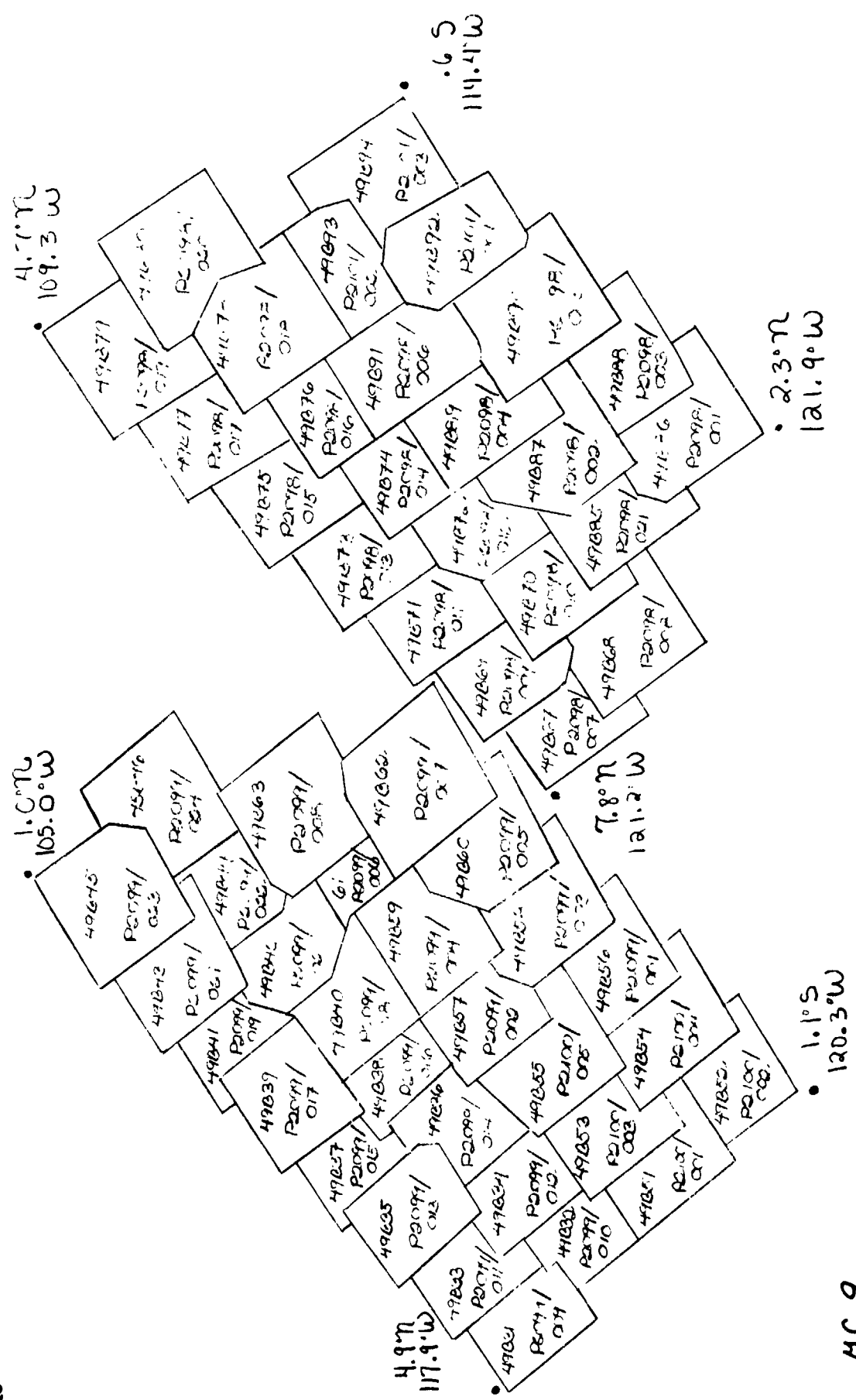
ORIGINAL PAGE
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211-5394

MARGARITIFER SINUS

IUS CHASMA

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AC 9
NGF ORTHOGRAPHIC
CLEAR FILTER
211-5395

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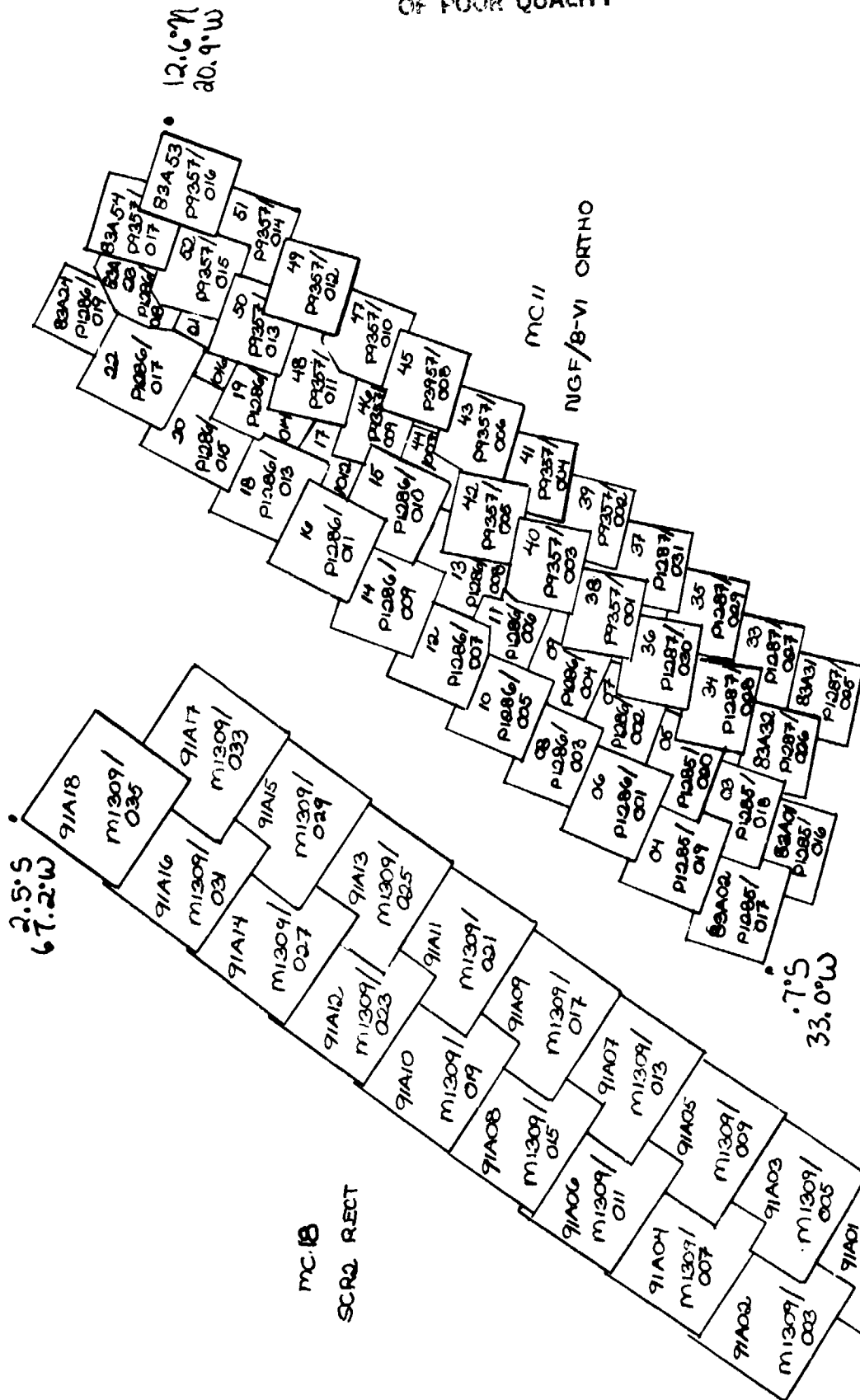
STEREO PAIR

211-5395



PAVONIS MONS
ULYSSES PATERA

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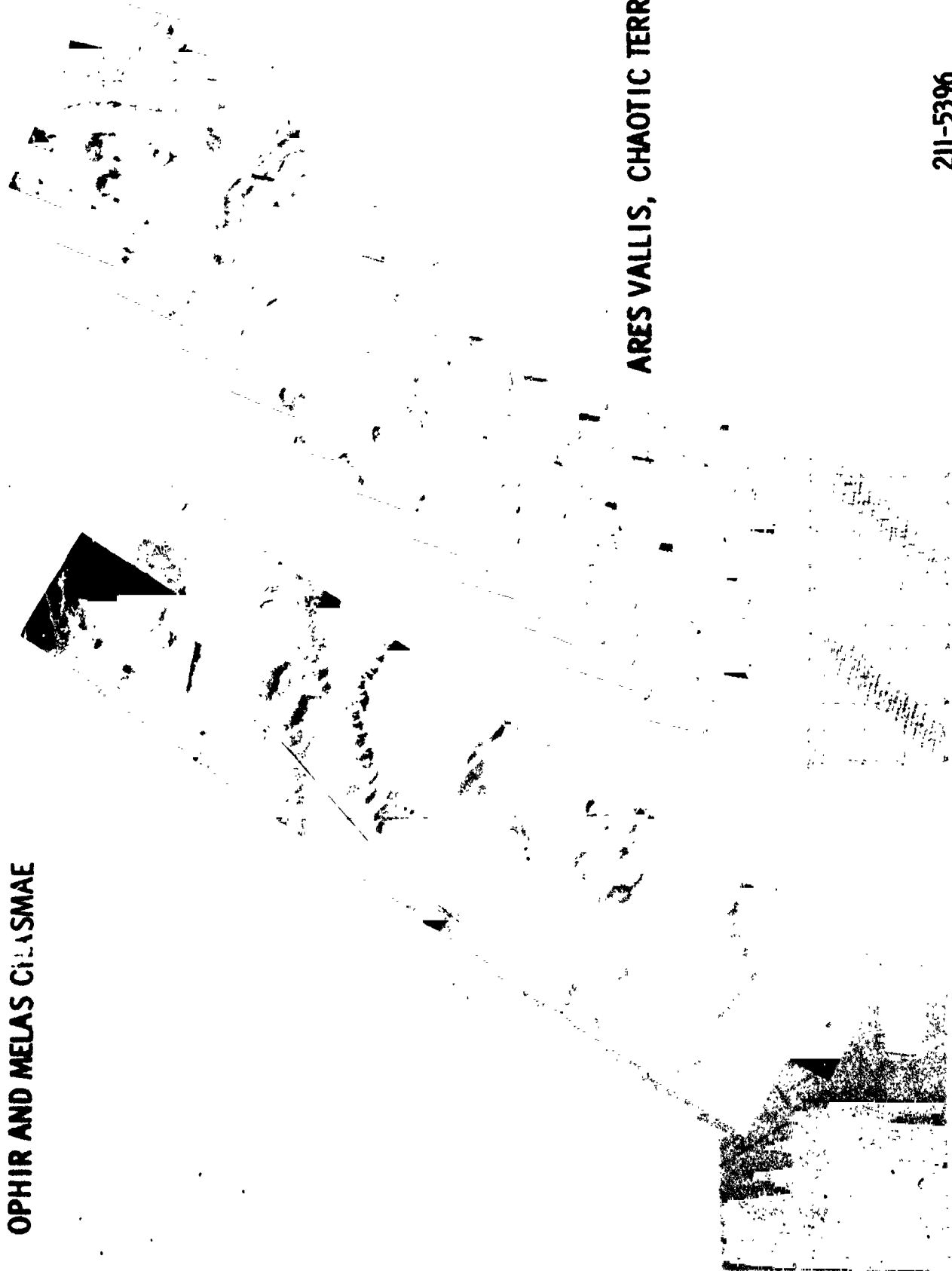
CLEAR FILTER
211-5396

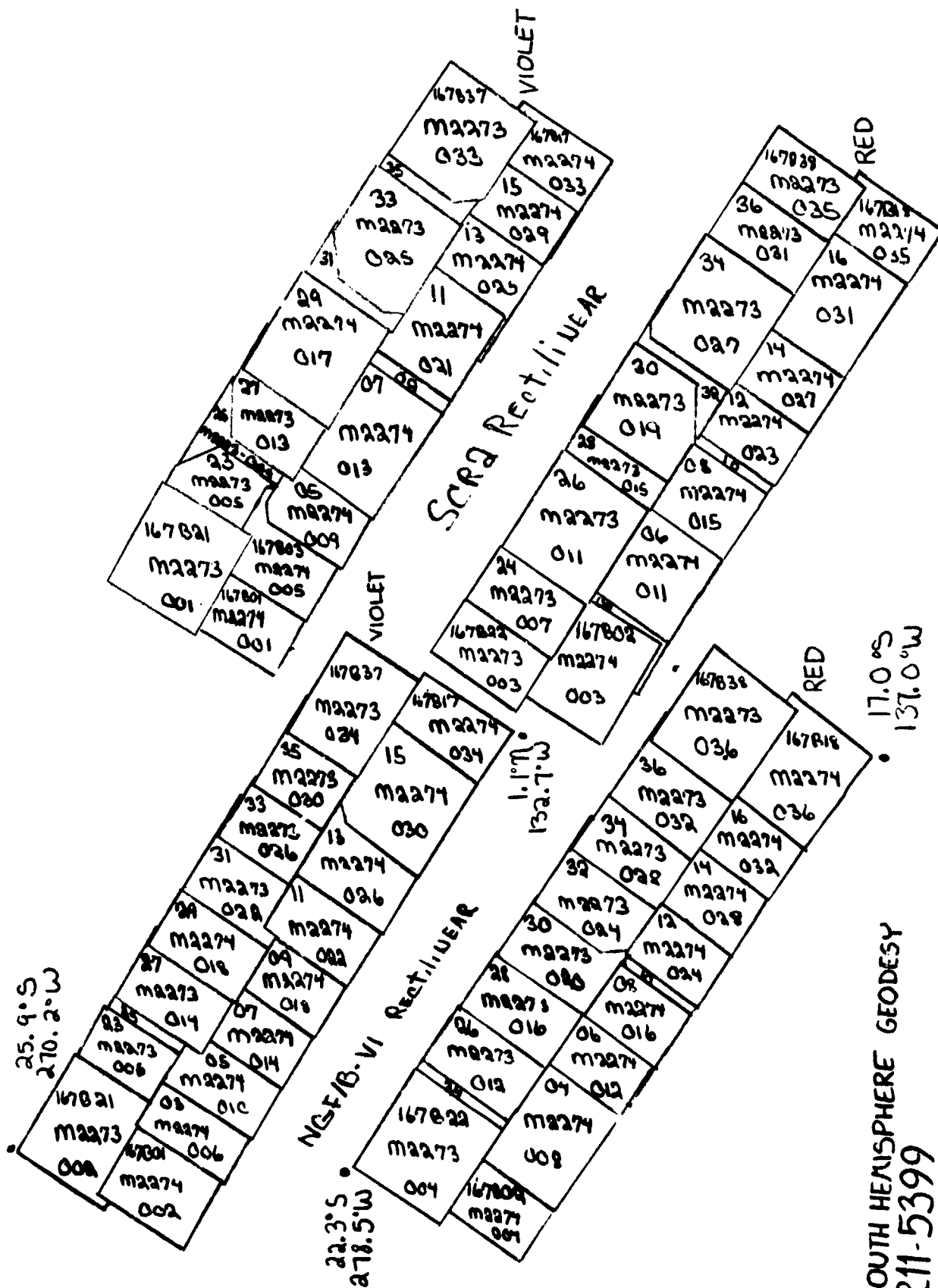
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OPHIR AND MELAS CHLASMATAE

ARES VALLIS, CHAOTIC TERRAIN

211-5396





ORIGINAL PAGE
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211-5399

167831 VIOLET 167832

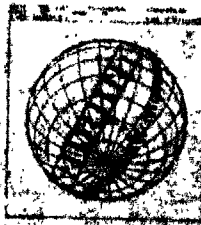
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SCR

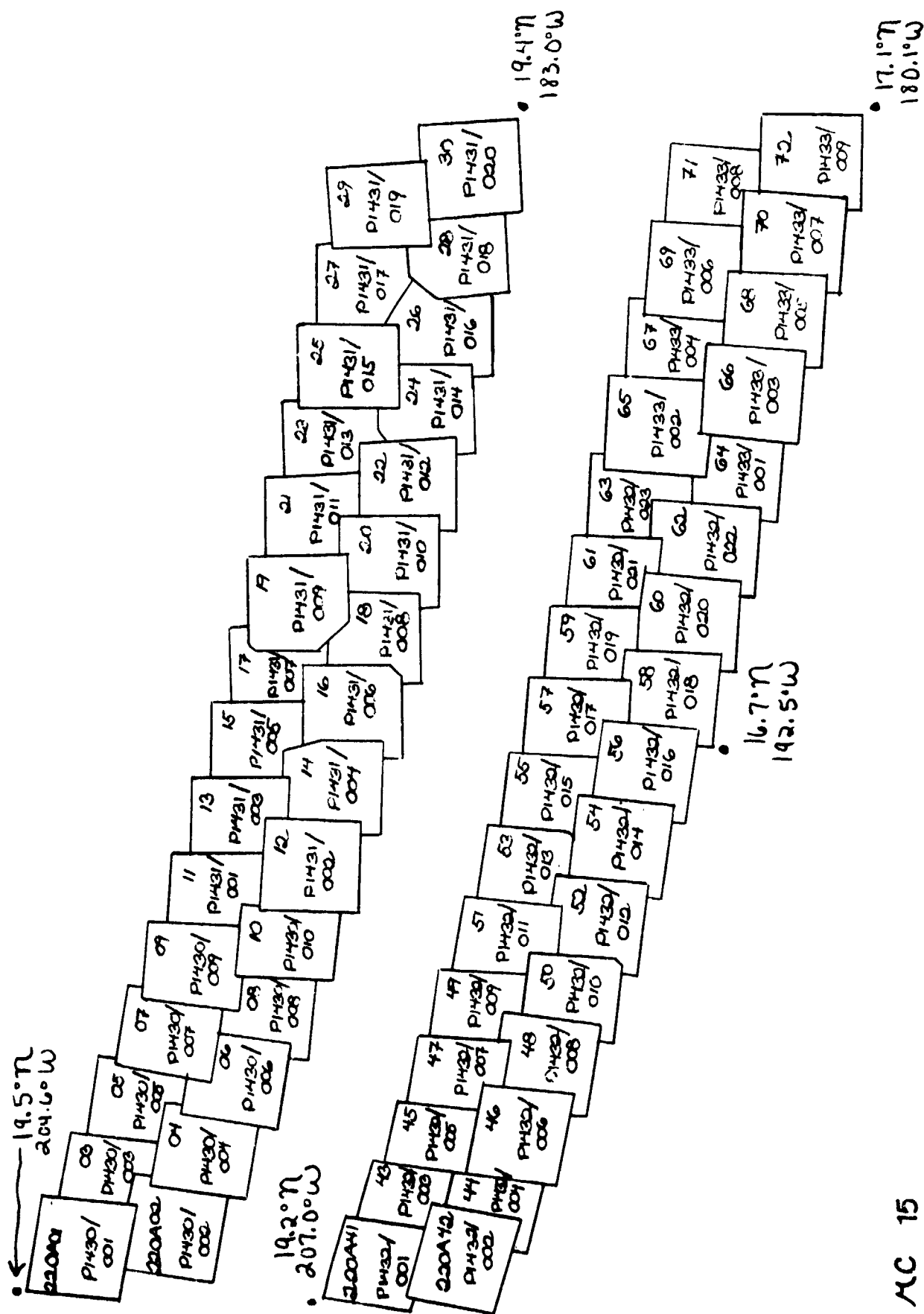
167821 167801

167827 167828 167829 167830

NGF



THE SPHERE ONLY



AC 15
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CLEAR FILTER
211-5400

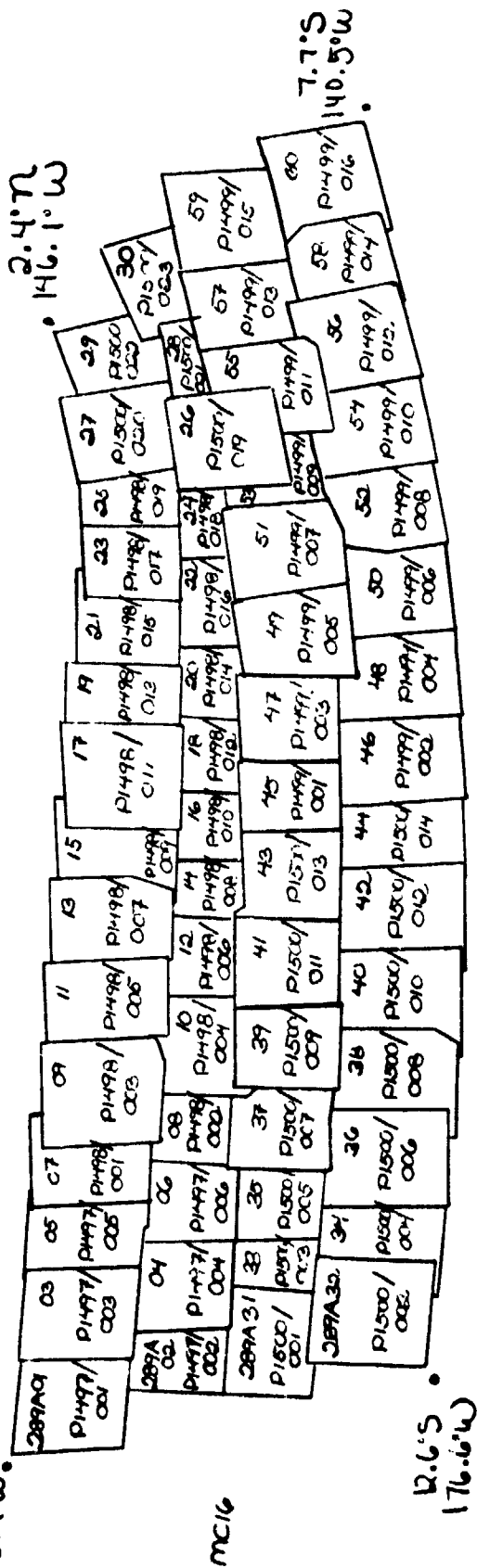
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BLACK AND WHITE PHOTOGRAPH

211-5400

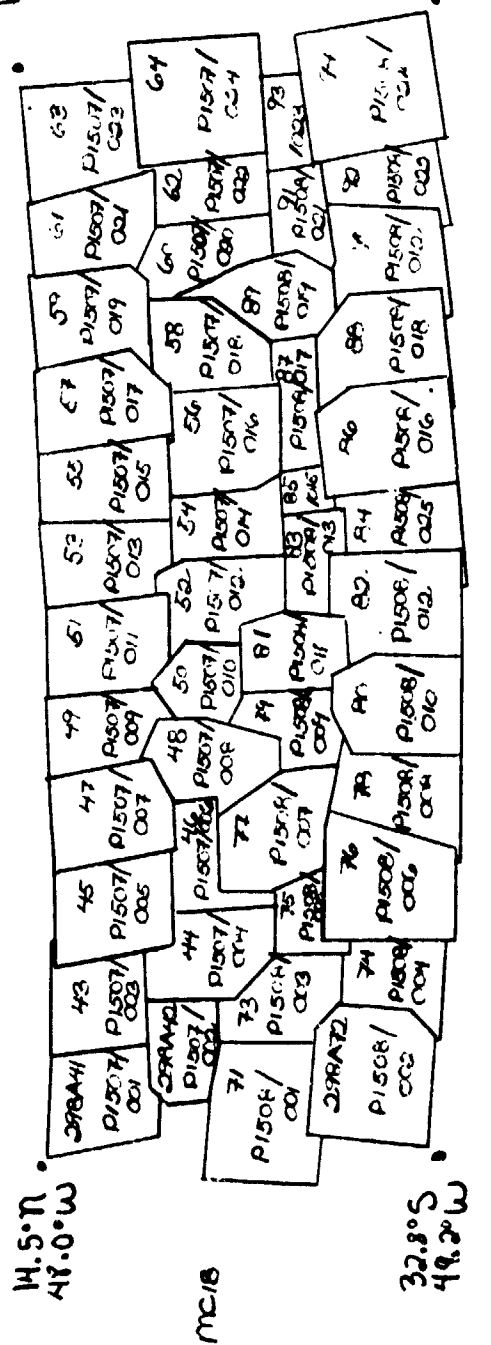
ELYSIUM PLANITIA



180.7°W
2.5°S



14.6°S
2.9°W

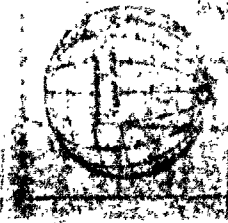


NGF ORTHOGRAPHIC
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211-5401

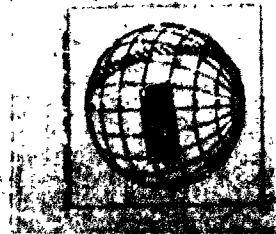
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211-5401

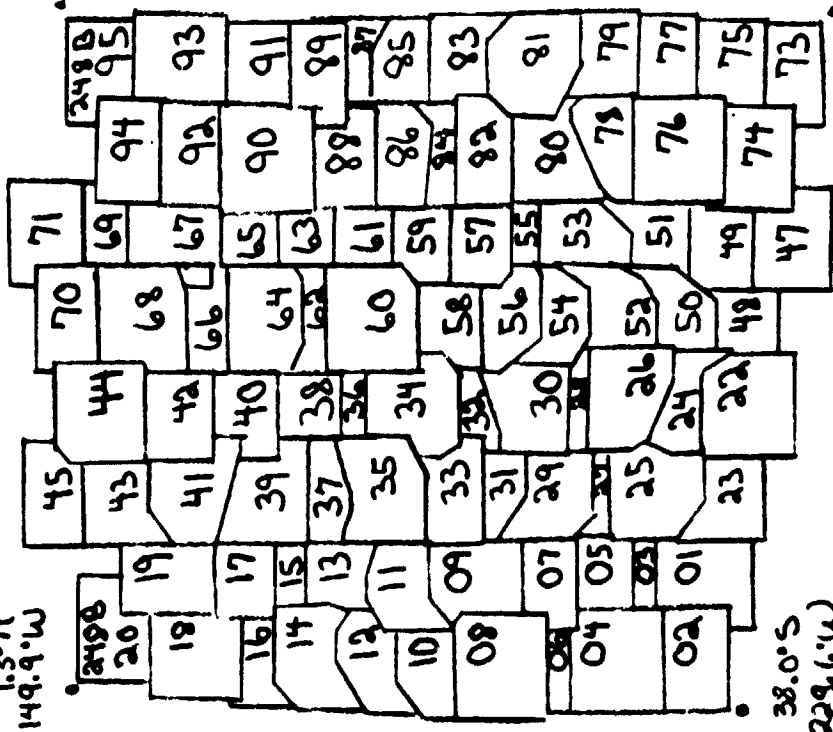
CONCRETE'S PLANTILLA



LIST OF ABOVE

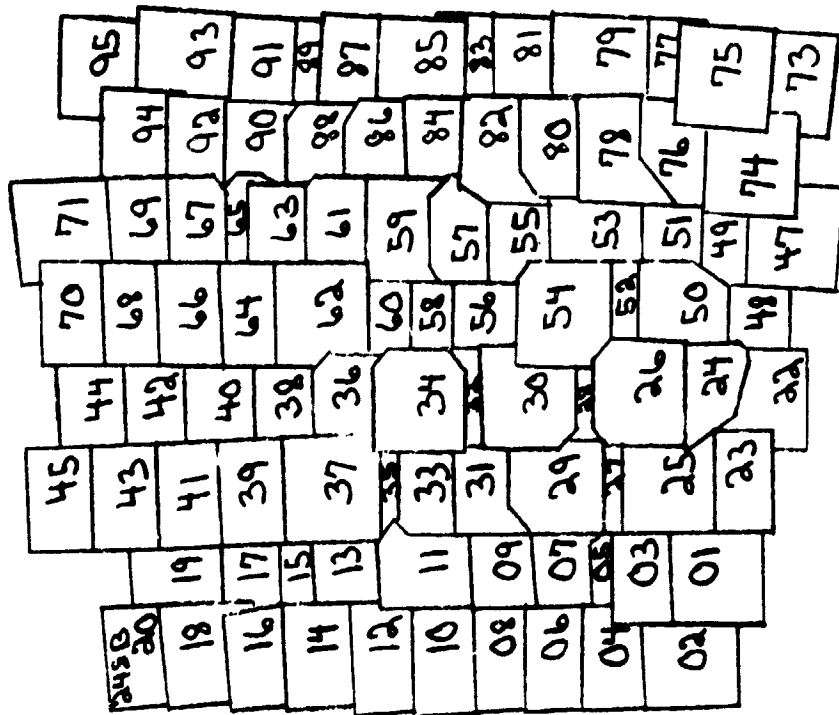


1.3°N
149.9°W



38.0°S
229.6°W

7.5°N
68.7°W



16.8°S
333.9°W

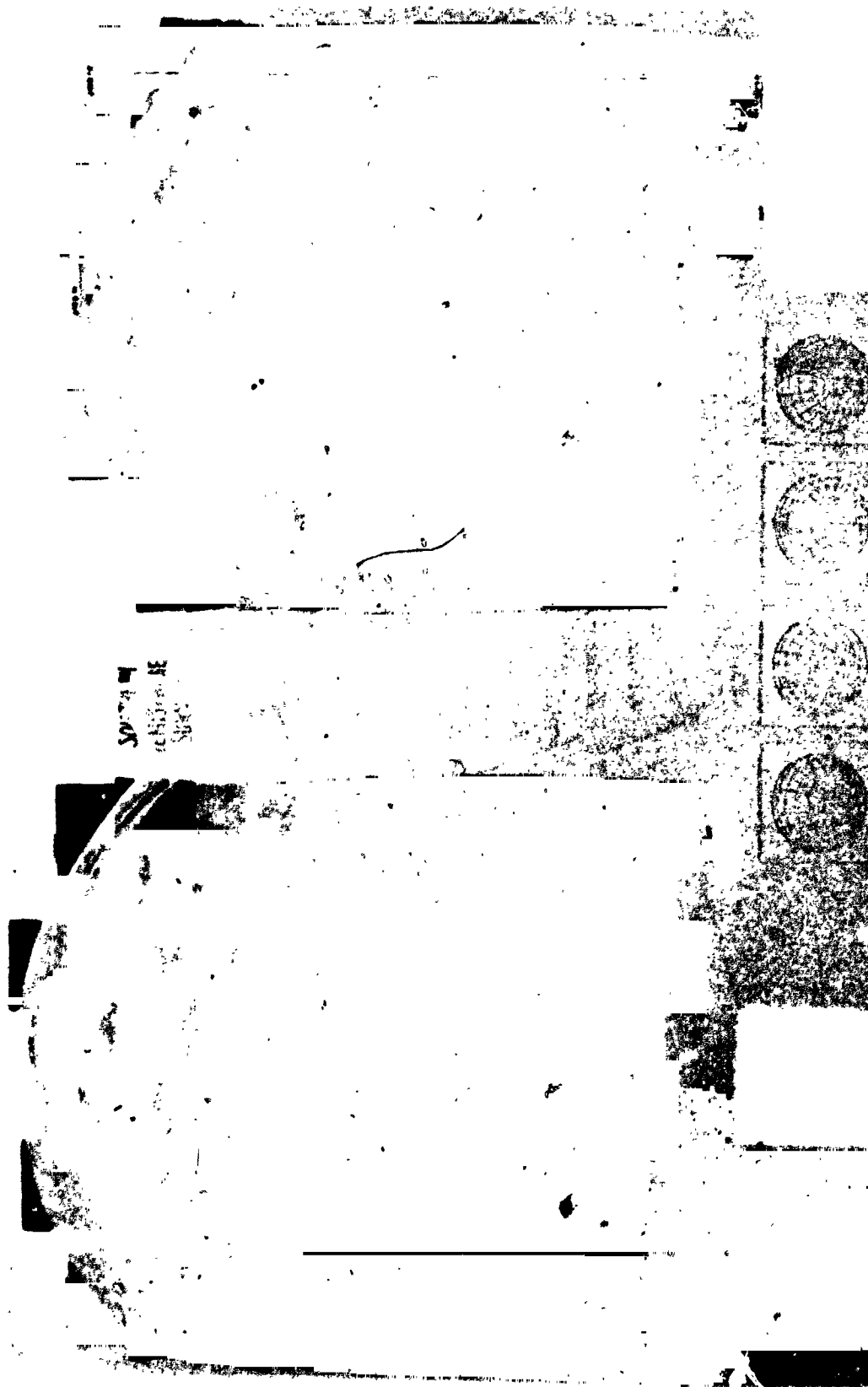
SOUTH HEMISPHERE SURVEY
211-5402

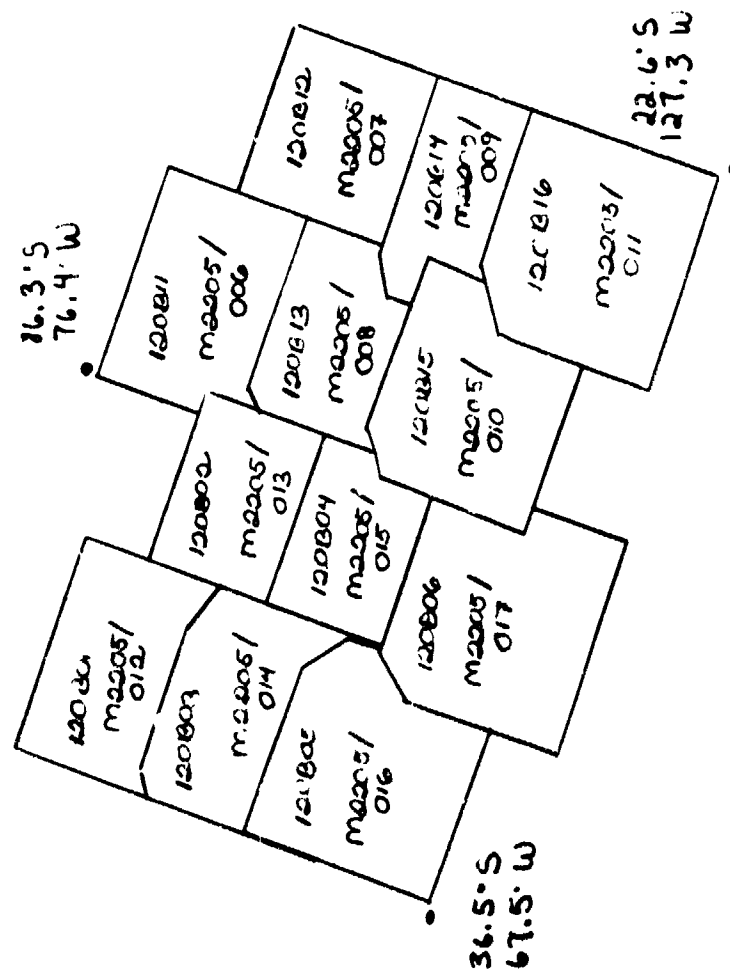
ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5402

SO. HEMI SPHERE SURVEY

SO. HEMI SPHERE
SURVEY

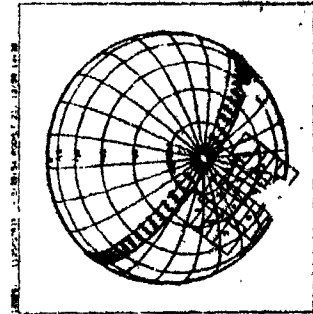




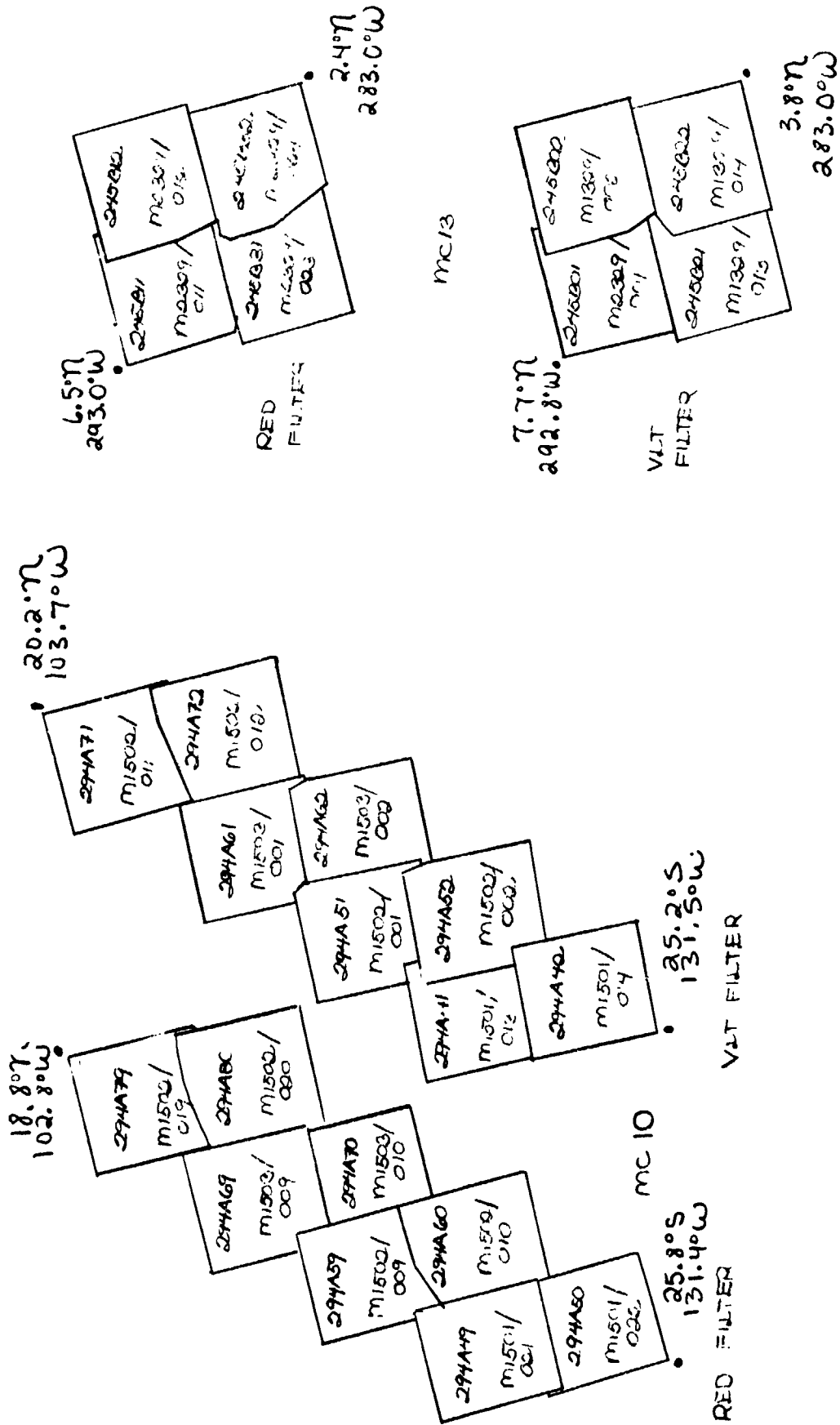
W. 25
SCK Nonlinear
Filter - V. 1.0
211- 5408

211-5408

SO. POLAR COVERAGE



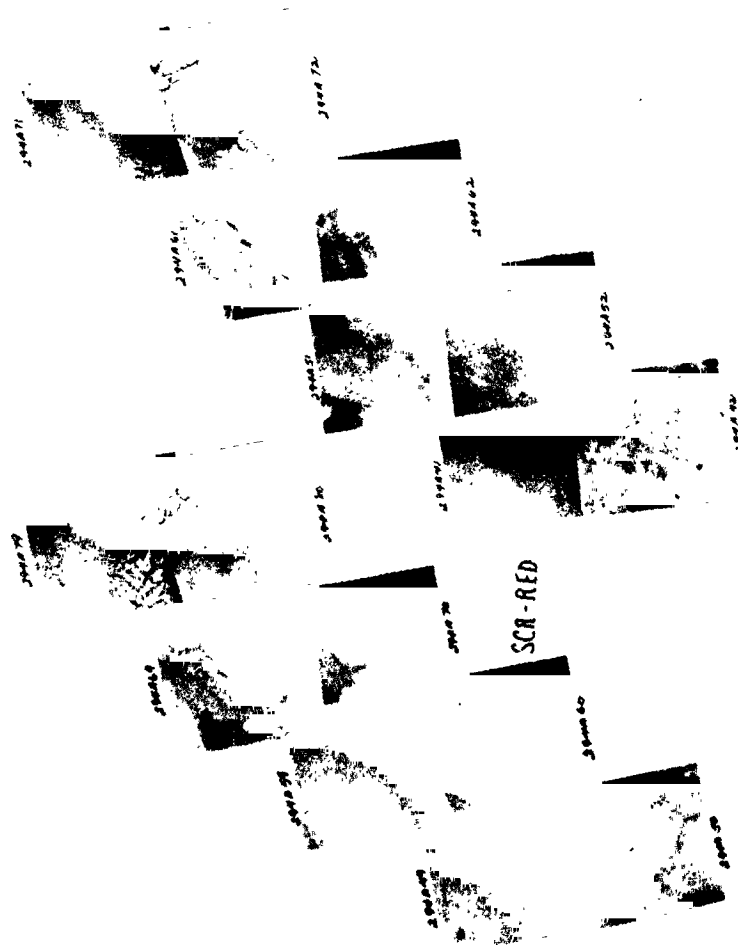
455



SCR RECTILINEAR.
211-5409

ORIGINAL PAGE
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NOCTIS LABYRINTHUS



SCR-RED

SYRIA PLANUM

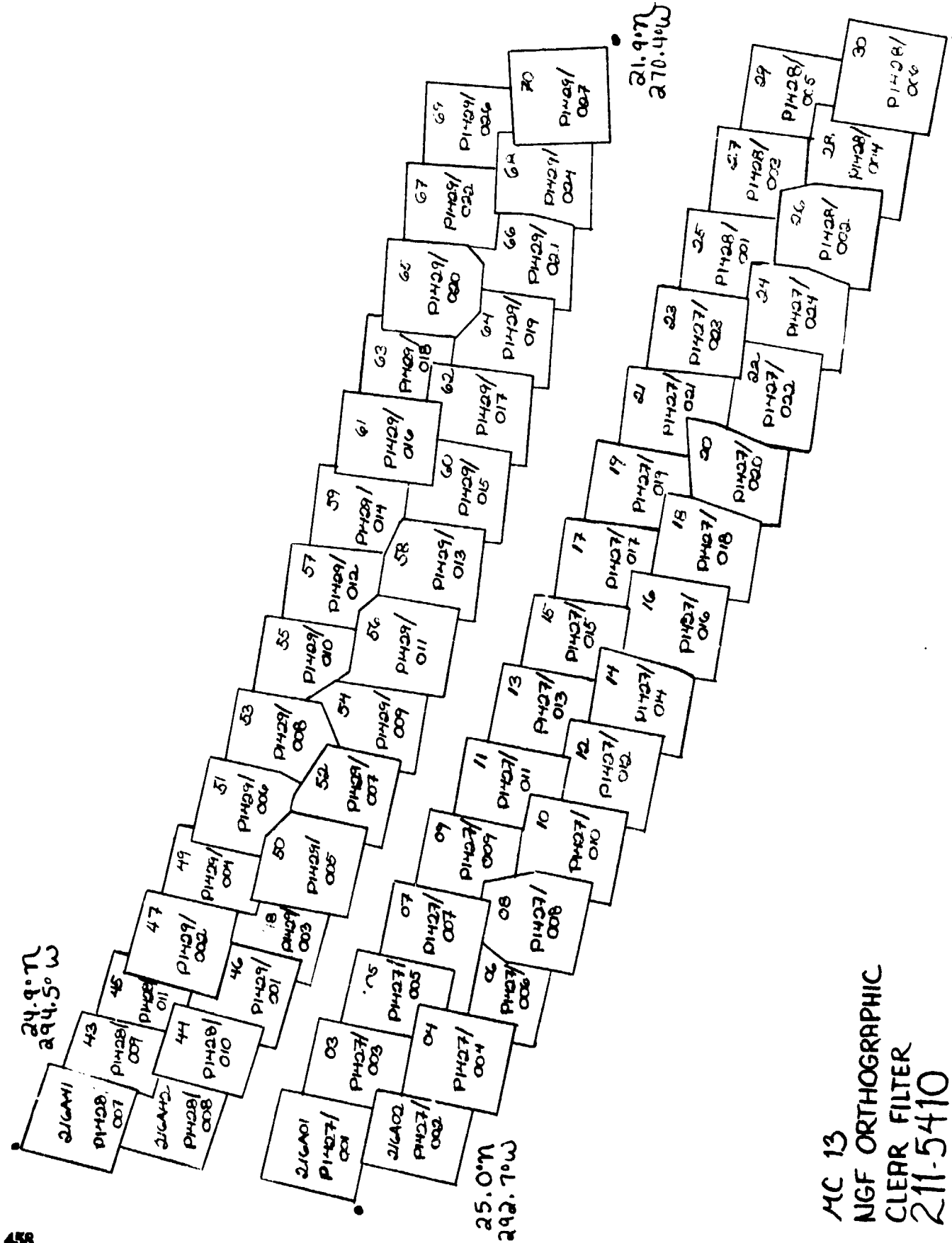


SCR-RED



211-5409

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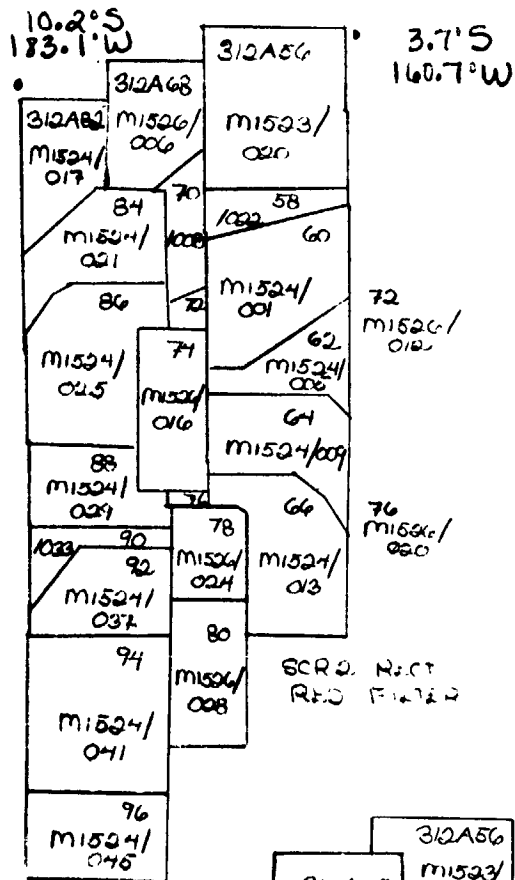
MC 13
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CLEAR FILTER
211-5410

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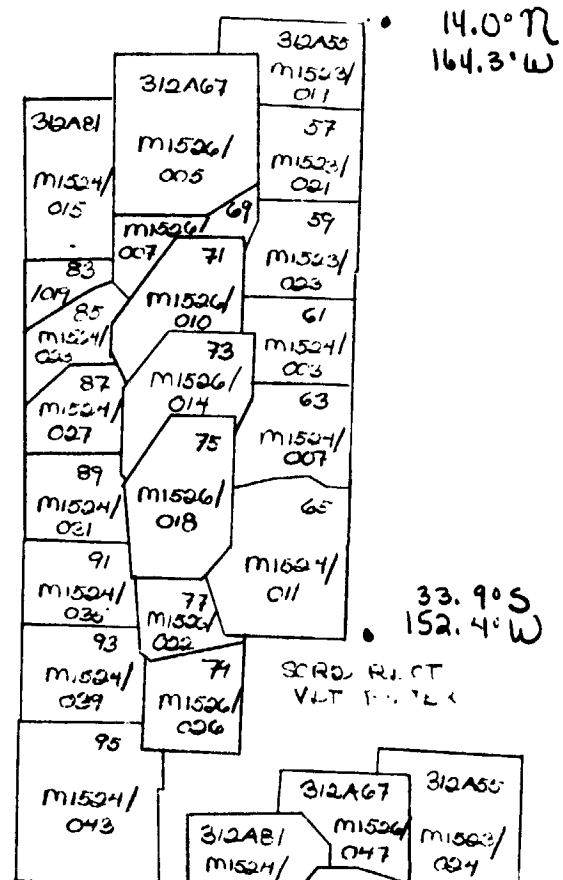
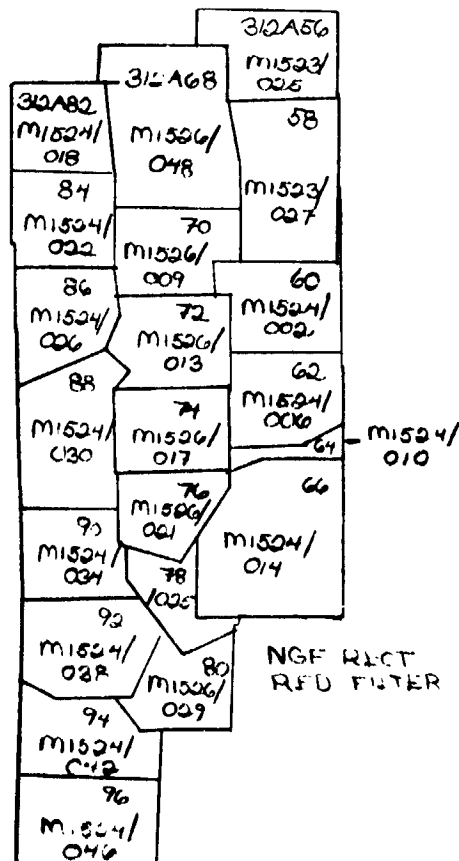
211-5410

NILI FOSSAE

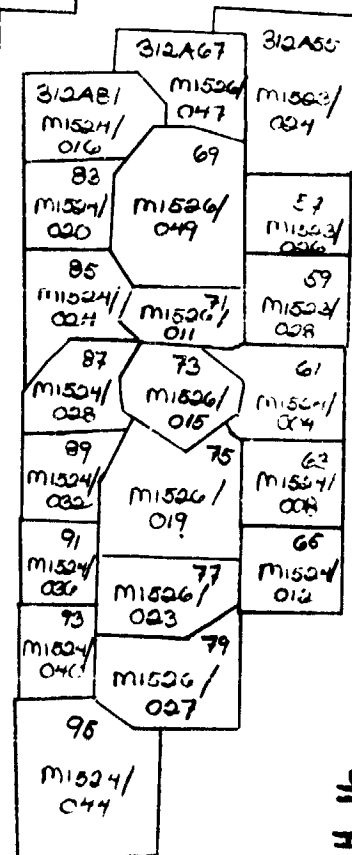
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69.0°S
145.5°W



54.2°S
180.9°W



MC 24, 16
211-5411

SIRENIUM FOSSAE

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211-5411



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OF POOR QUALITY

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04	05	06	07	08	09	10
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18	19	20	21	22	23	24
25	26	27	28	29	30	31
32	33	34	35	36	37	38
39	40	41	42	43	44	45
46	47	48	49	50	51	52
53	54	55	56	57	58	59
60	61	62	63	64	65	66
67	68	69	70	71	72	73
RED	VLT	RED	VLT	RED	VLT	RED

NGF RCT

11.9.7
22.9.7

262802	03	262804	262806	262805	262874	262875
04	05	06	07	08	09	10
11	12	13	14	15	16	17
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32	33	34	35	36	37	38
39	40	41	42	43	44	45
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RED	VLT	RED	VLT	RED	VLT	RED

SCRE REC

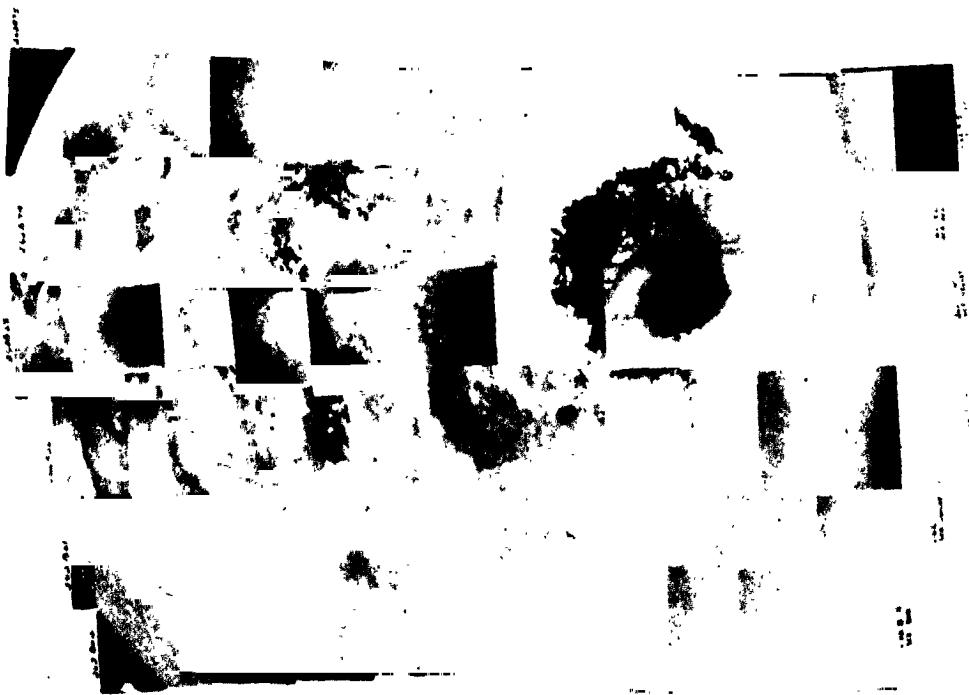
SOUTHERN HEMIS SURVEY
211-5412

ORIGINAL PAGE
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211-5412



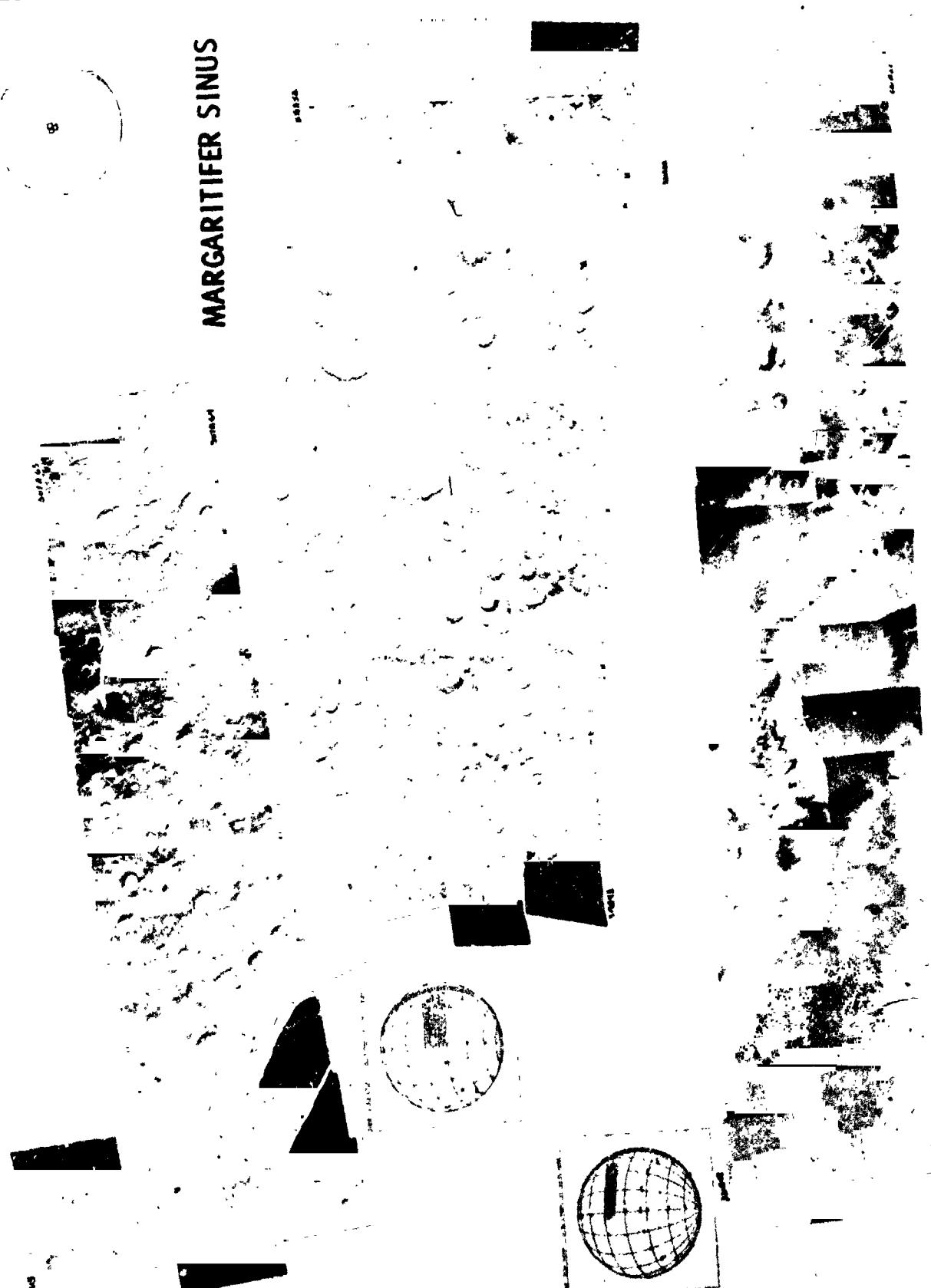
SO. HEMI SPHERE SURVEY



ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

EAST OF HESPERIA PLANUM

MARGARITIFER SINUS



211-5413

AIR ZERO 321A46

32.1°S
260.2°W

SOUTHERN HEMIS. SURVEY
211-5414

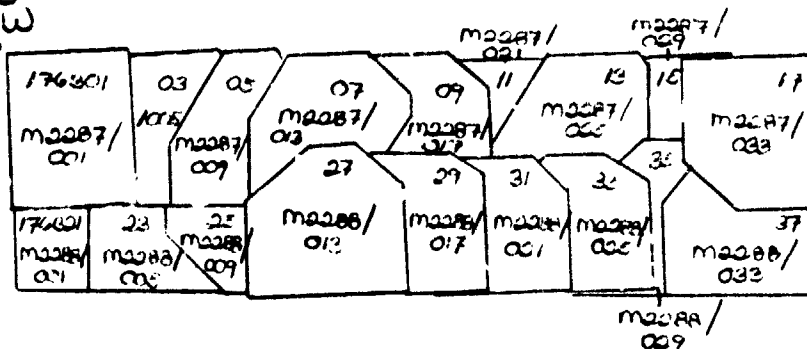
ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5414

SO. HEMISPHERE SURVEY

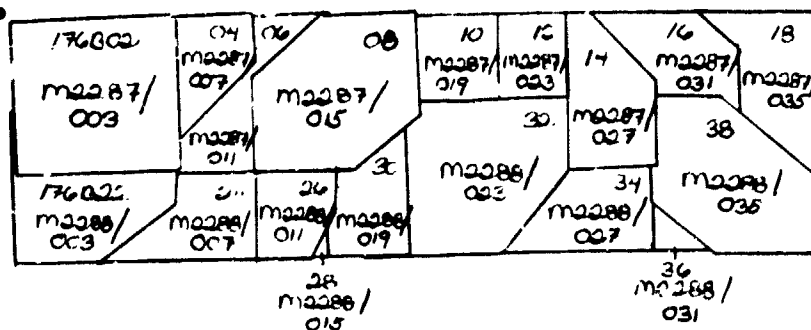


29.8°S
111.6°W



1.4°N,
.5°W

20.6°S
127.9°W



13.2° S
6.3° W

176101 m2287/ 006		03 m2287/ 006	05 m2287/ 010	09 m2287/ 019	11 m2287/ 022	15 m2287/ 030	17 m2287/ 034
176 21 m2287/ 002	23 m2287/ 006	25 m2287/ 010	27 m2287/ 014	29 m2287/ 018	33 m2287/ 026	35 m2287/ 030	37 m2287/ 034
					31 m2287/ 022		

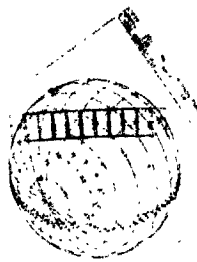
[illegible]

S. HEMISHERE GEOLOGY
211-5416

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

SO. HEMISPHERE SURVEY

211-5416



SCR - VIOLET

176801

176817

176821

176837

SCR - RED

176801

176817

176821

176837

N6F - VIOLET

176801

176817

176821

176837

N6F - RED

176801

176817

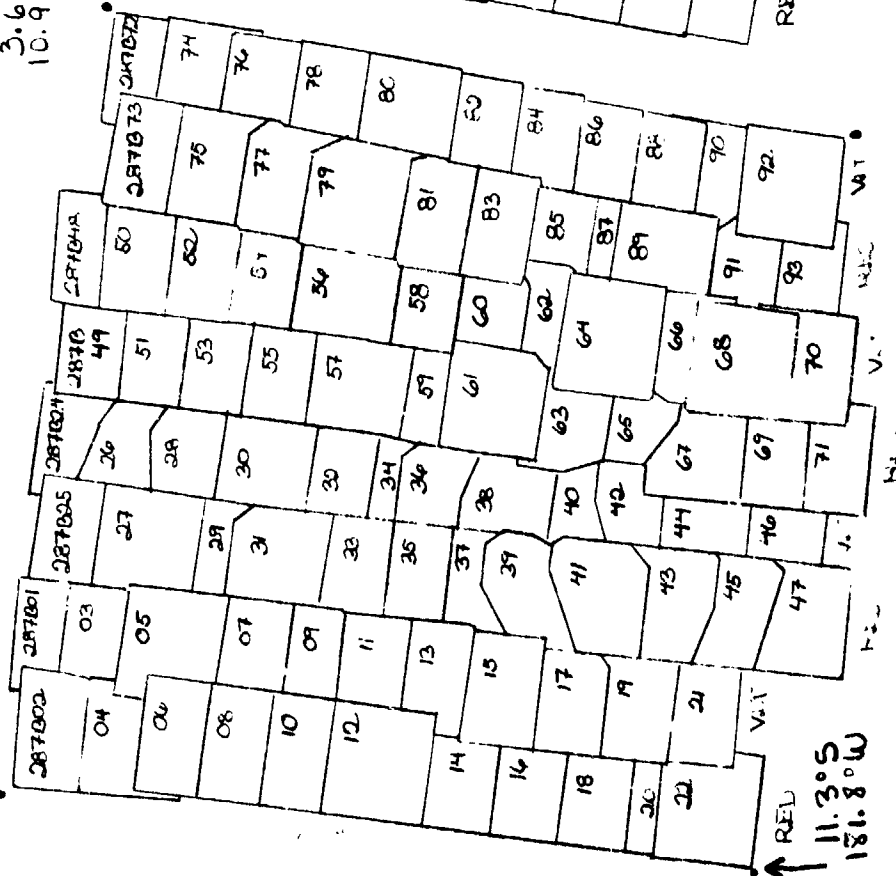
176821

176837

18.8°N
97.1°W

SCRE. R. R.

3.6°S
10.9°W

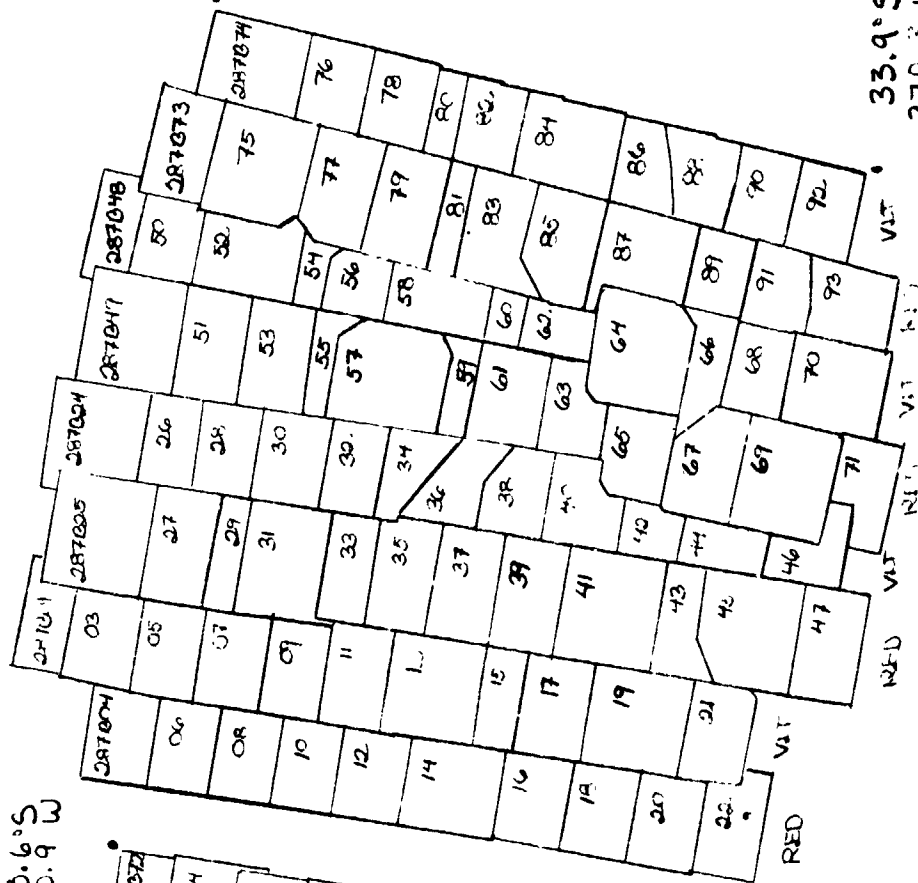


33.9°S
282.2

SOUTHERN HEMIS. SURVEY
211-5417

4.6°S
7.6°W

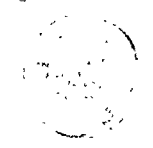
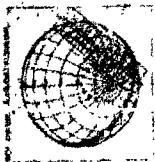
SCRE. R. R.



33.9°S
270.3°W

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

SO. HEMISPHERE SURVEY



NGF - RED/VIOLET



211-5417

1.8°S
351.5°W

7.7°N
265.9°W

37.1°S
74.1°W

14.8°S
172.5°W

SOUTHERN HEMISPHERE SURVEY
RED & VIOLET FILTER
1911-1913

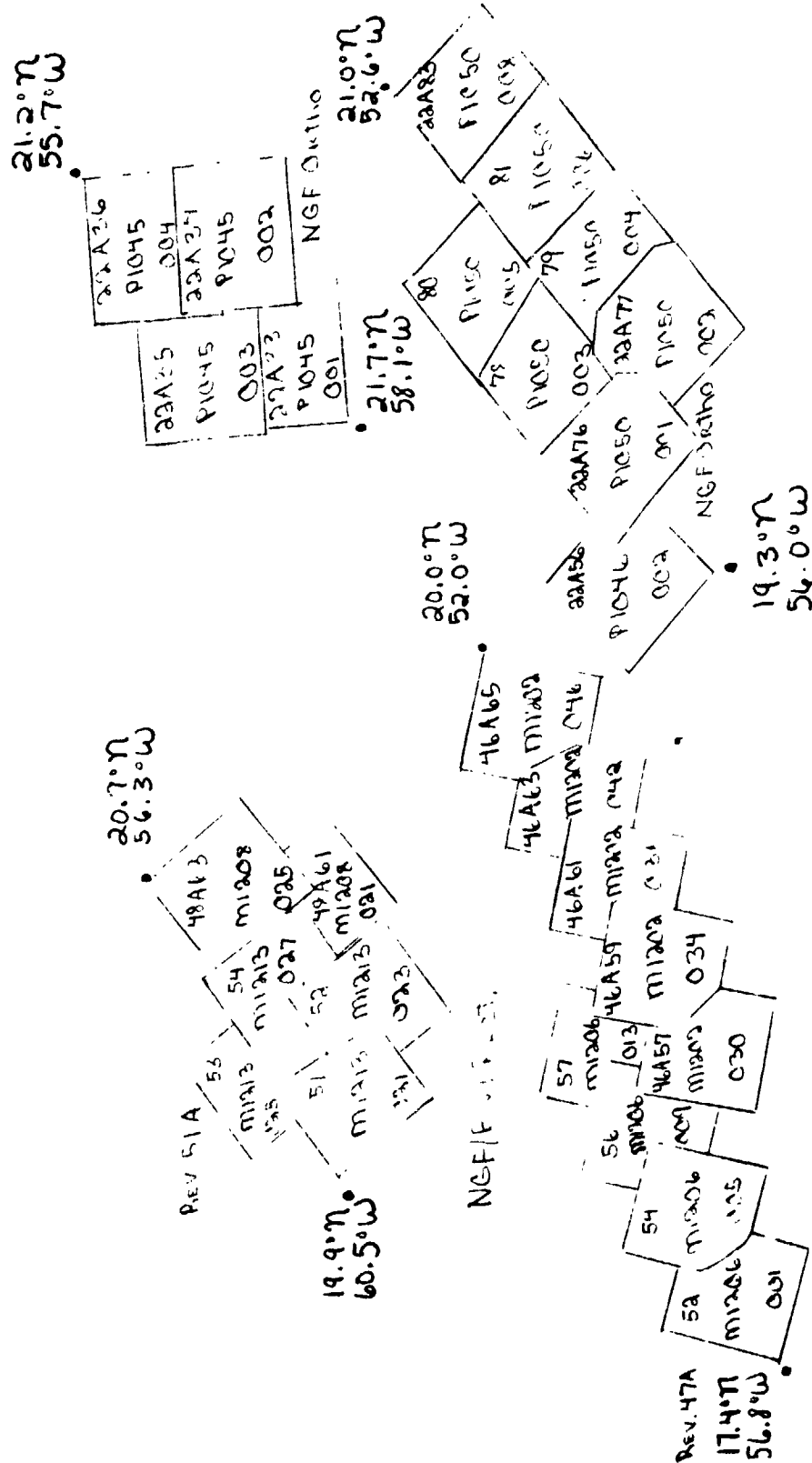
SOUTHERN HEMISPHERE SURVEY
RED & VIOLET FILTER
1914-1917

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

SO. HEMISPHERE SURVEY



211-5418



MC10
CLEAR FILTER
211-5419

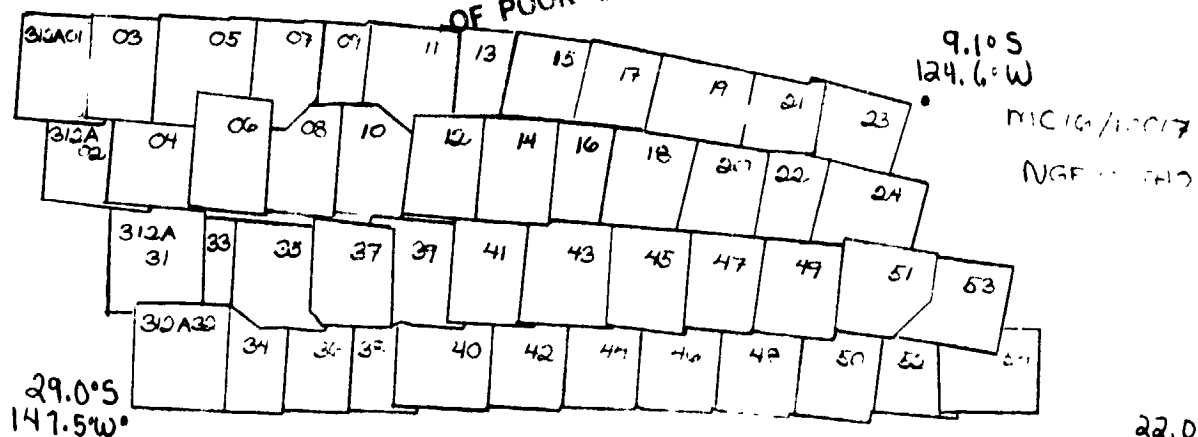
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211-5419

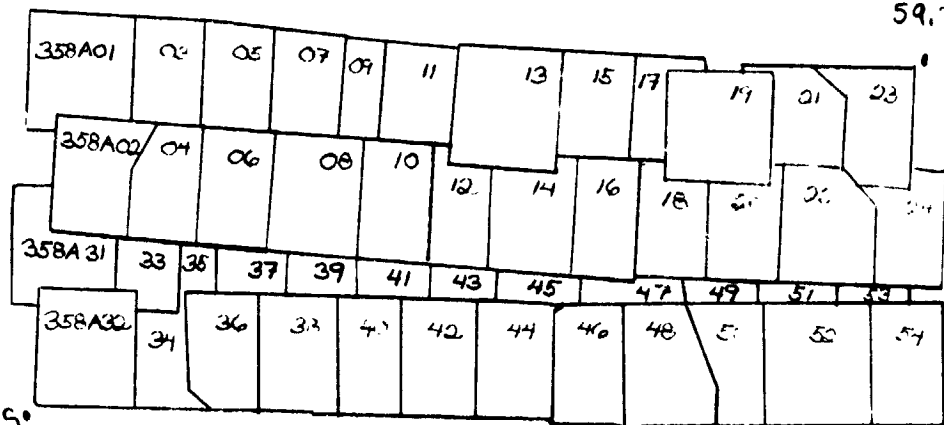
WEST CHRYSE, CHANNELS



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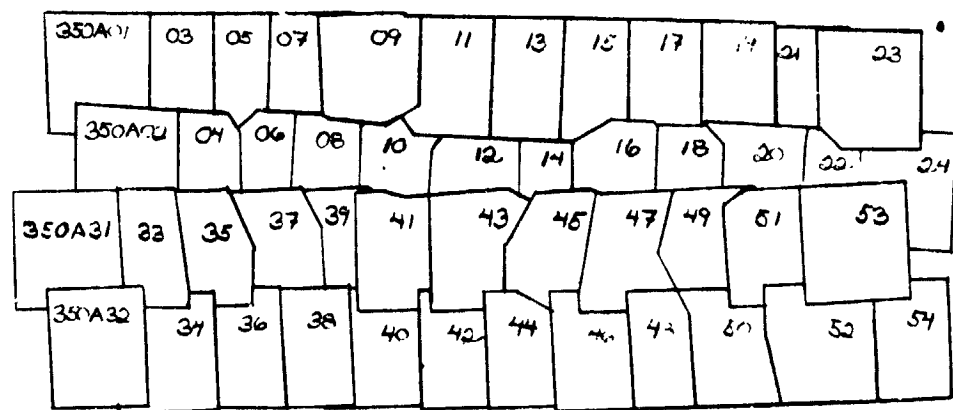


MC17/MC25
SCH2 RECT



17.3°S
190.9°W

MC28/MC29
SCH2 RECT



FILTER-CLK
211 5420

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

MEMNONIA FOSSAE

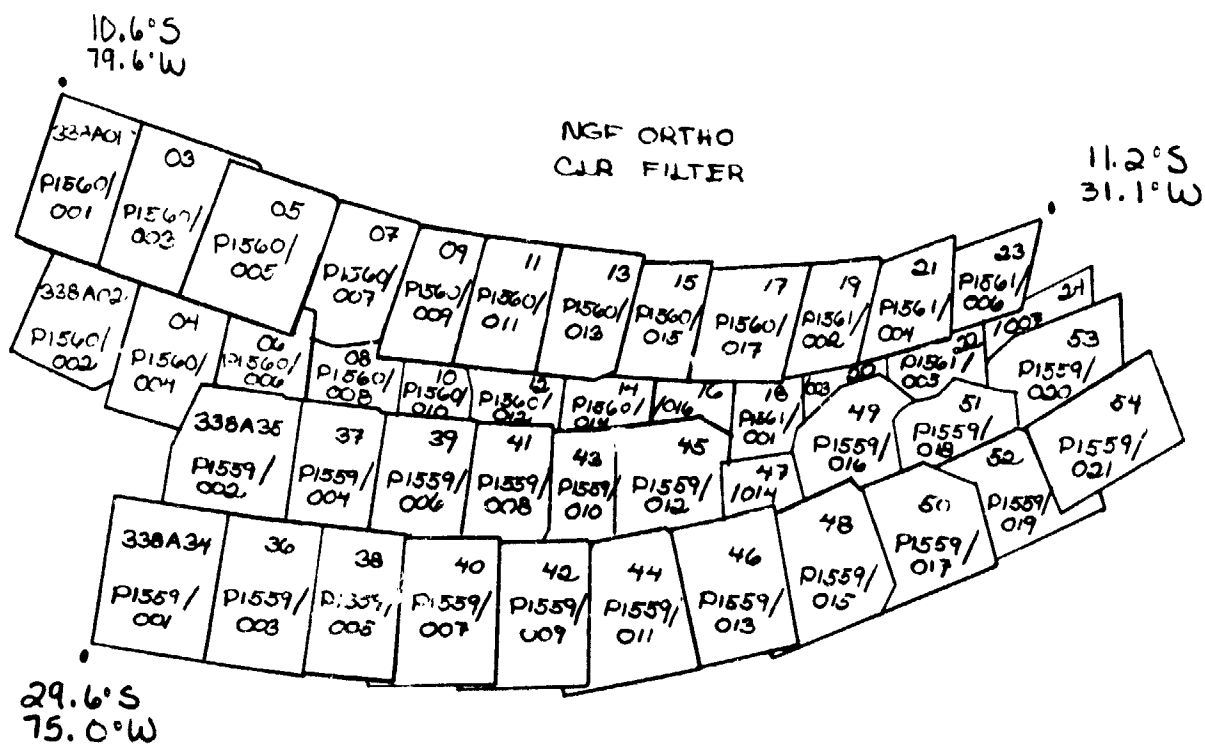
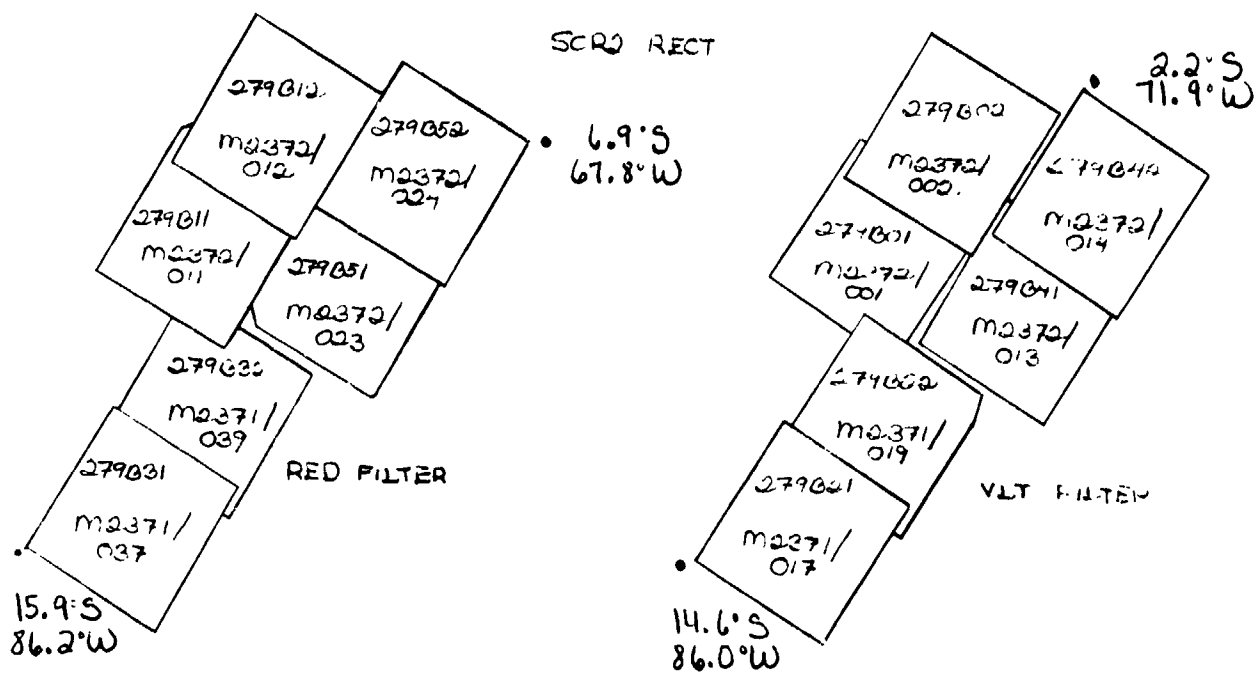
211-5420



MID SO. LATITUDE

HESPERIA PLANUM SE



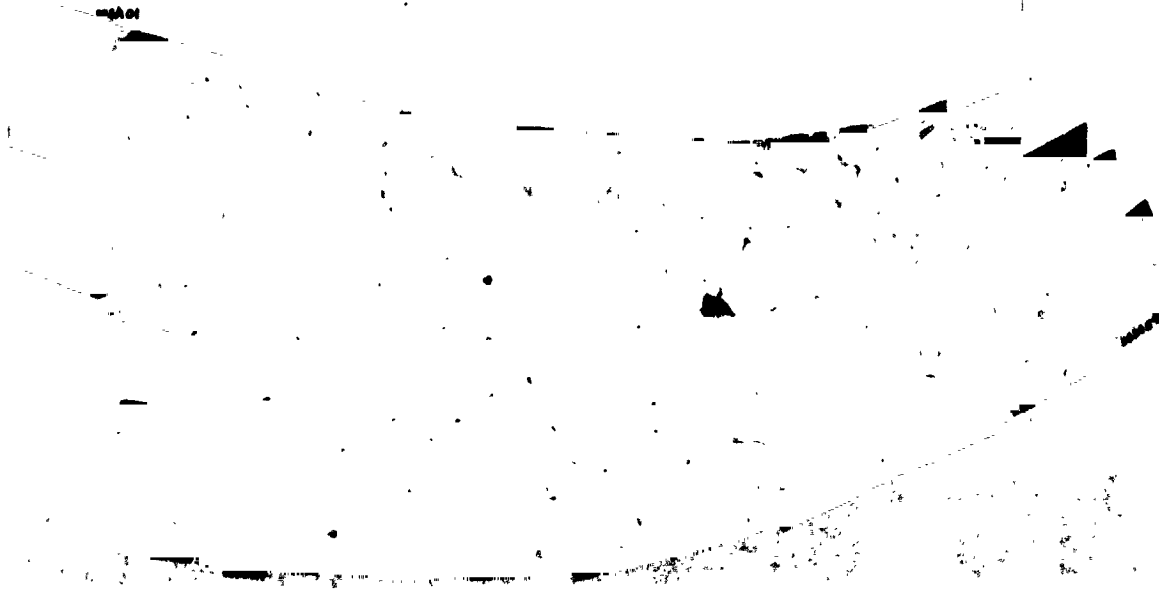
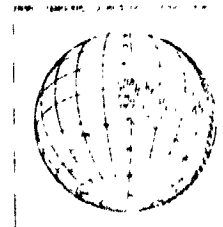


OPHIR CHASMA

211-5421



COPRATES CHASMA



Southern Hemisphere Survey
Red & Violet Filter
211-5422

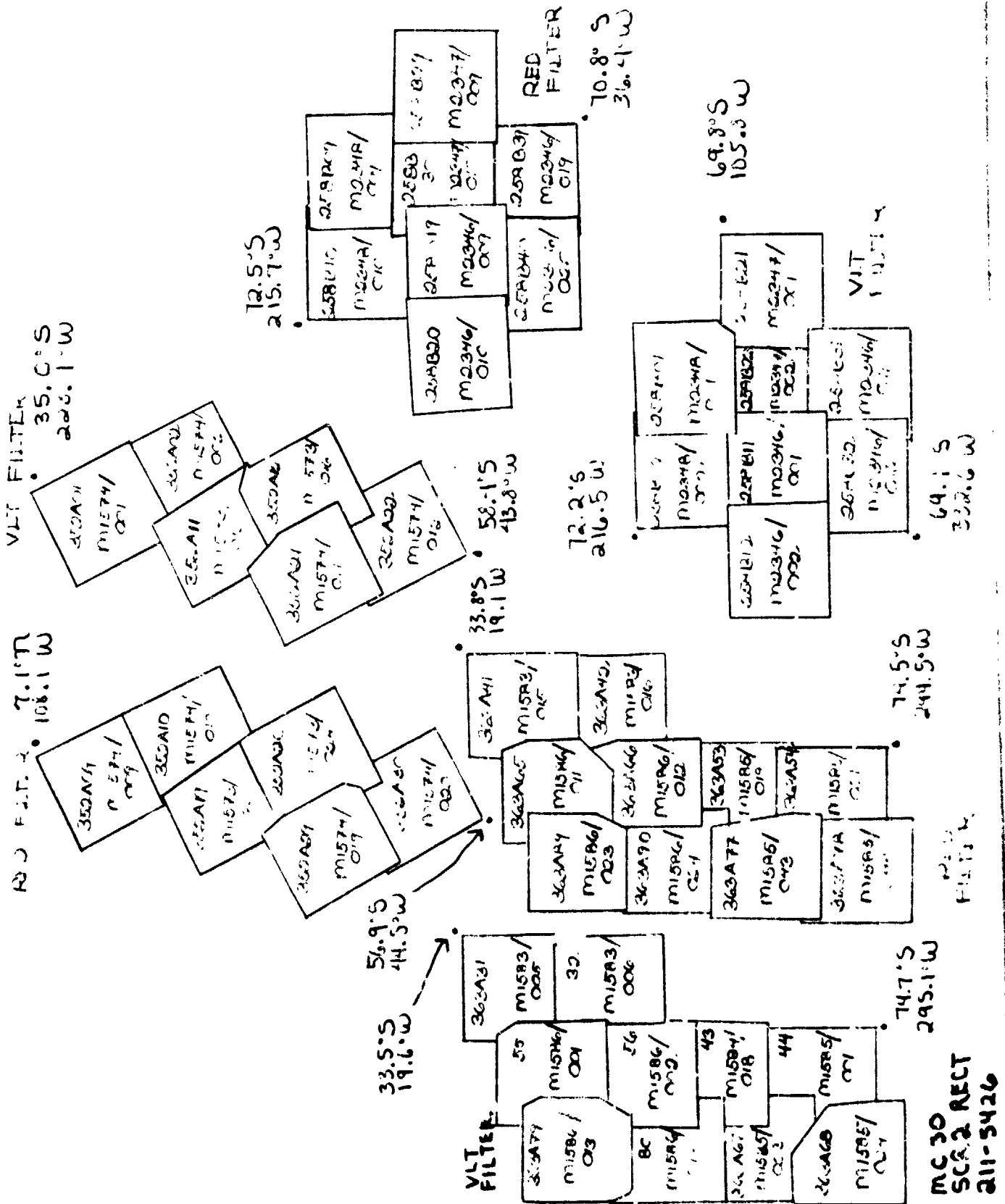
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211-5422

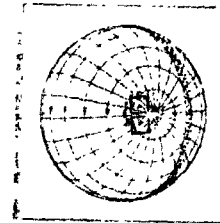


SO. HEMISPHERE SURVEY

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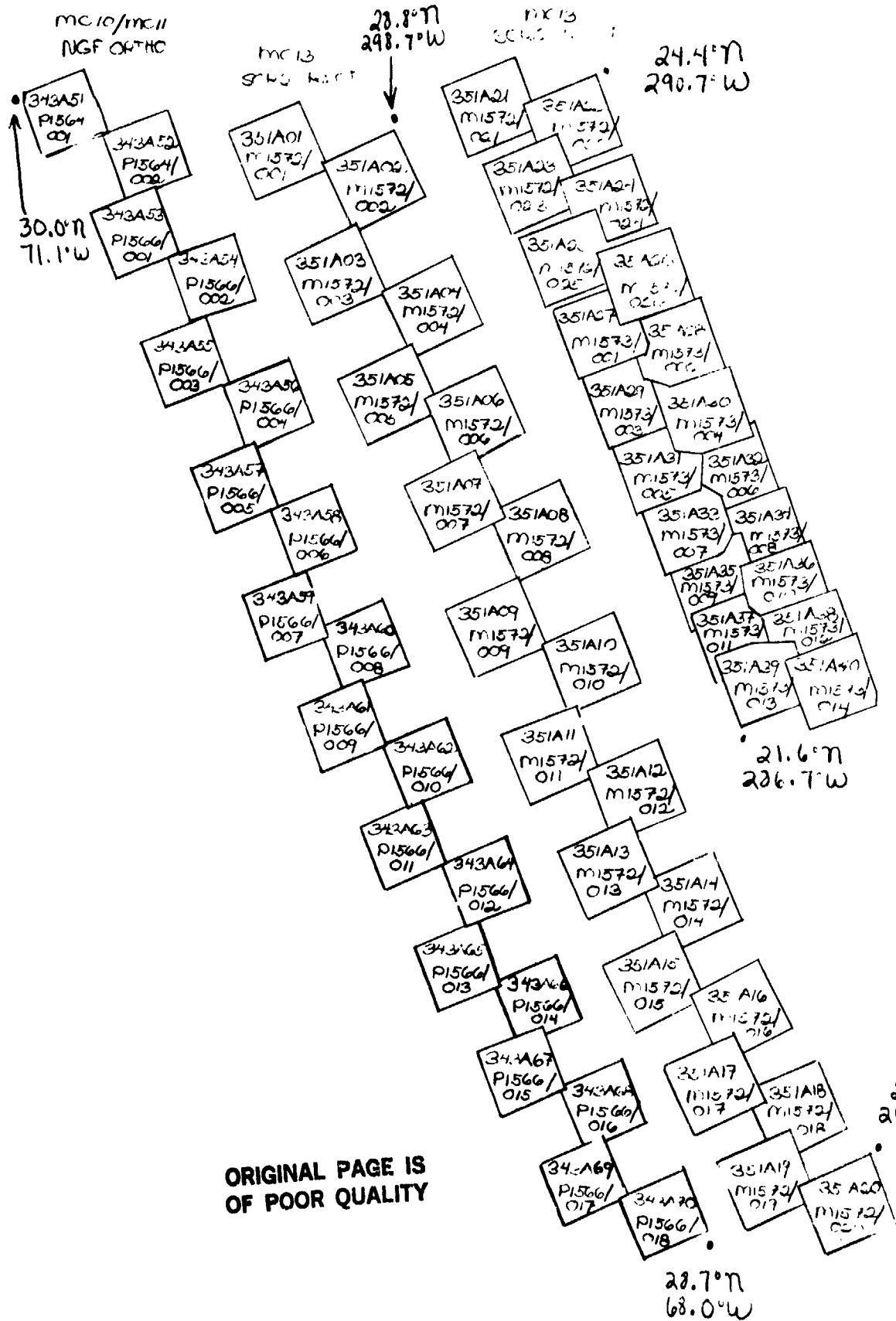
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211-5426

SO. HEMISPHERE SURVEY

C-6



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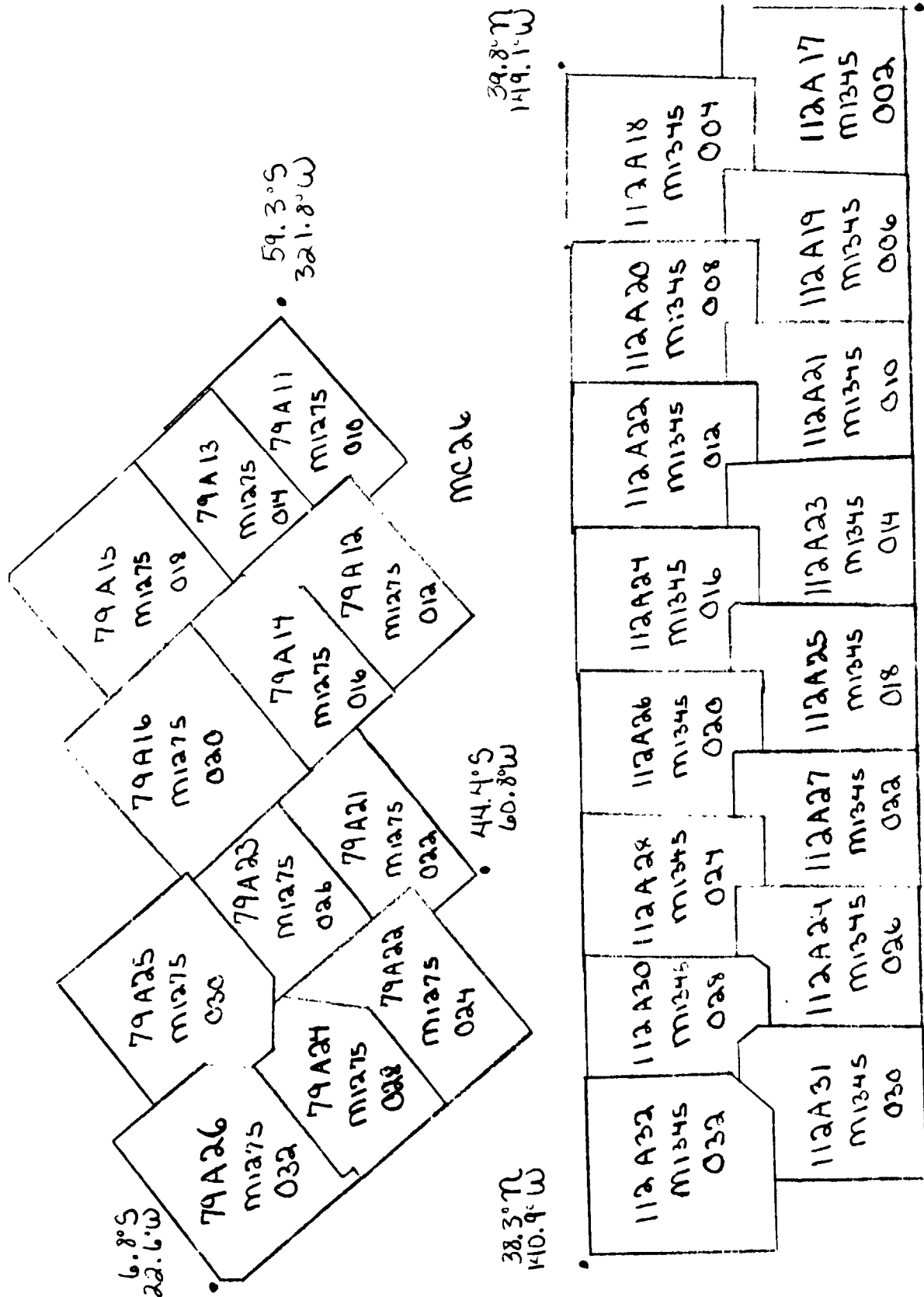
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211-5427

KASEI VALLIS, NORTH

SYRTIS MAJOR PLANITIA

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MC2
NGF/B-VI Rectilinear
Clear Filter
211-5428

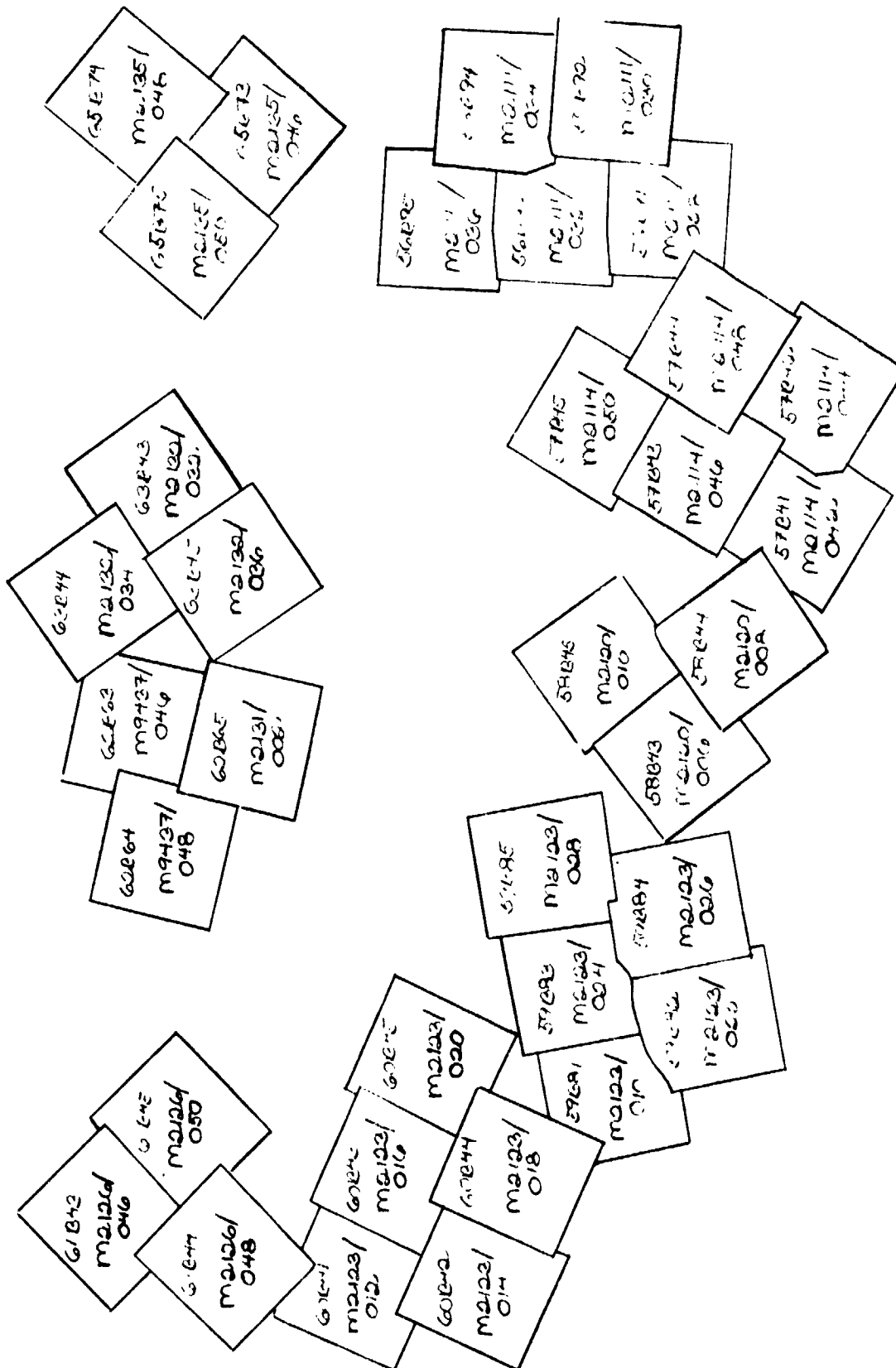
ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5428

ARGYRE

ARCADIA PLANITIA

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MC 1 RECT.
NGF RECT.
FILTER - CLR.
211-5429

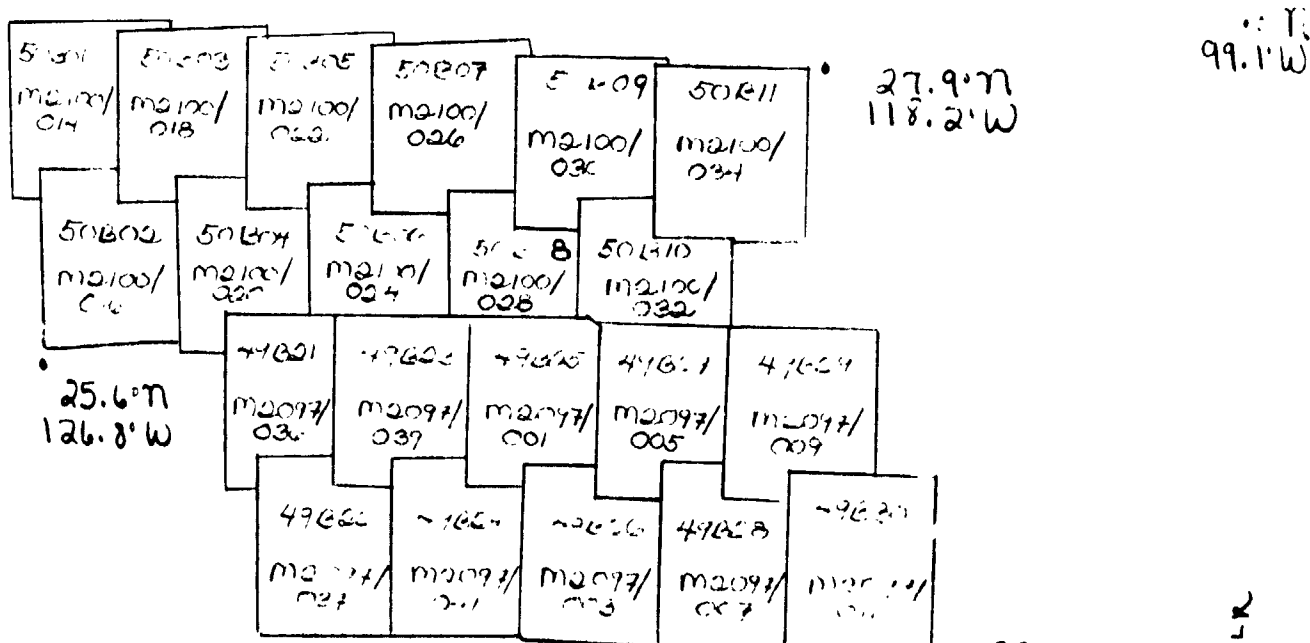
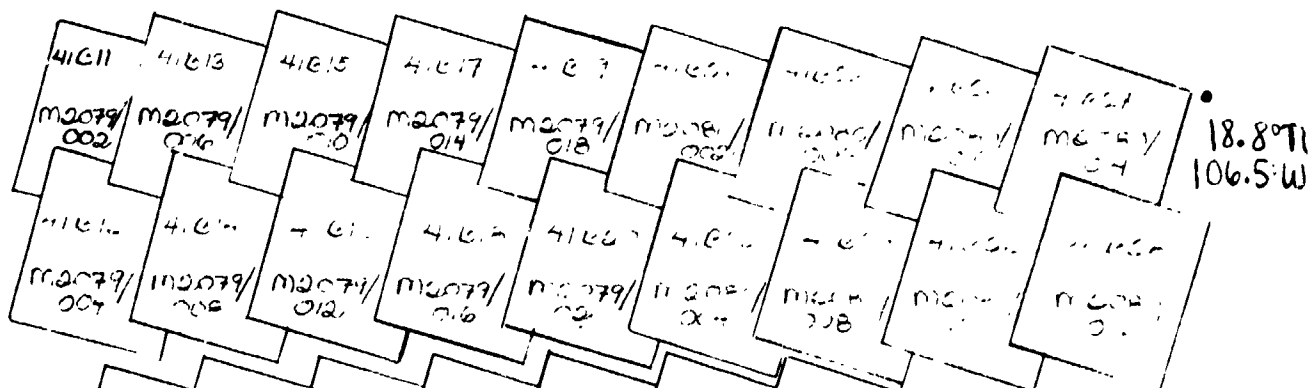
ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5429

NORTH POLAR CAP



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25.6°N
126.8°W

29.0°N
124.2°W

MC9
NGF RECT
FILTER-CLK
211-5430

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

JOVIS THOLUS

NORTH THARSIS

211-5430

21-4-5-7
21-4-5-7
21-4-5-7

65B51 m2135 002	65B53 m2135 006	65B55 m2135 010	65B57 m2135 014	65B59 m2135 018	65B61 m2135 022	65B63 m2135 026	65B65 m2135 030	65B67 m2135 034	65B69 m2135 038	65B71 m2135 042
65B52 m2135 004	65B54 m2135 008	65B56 m2135 012	65B58 m2135 016	65B60 m2135 020	65B62 m2135 024	65B64 m2135 028	65B66 m2135 032	65B68 m2135 036	65B70 m2135 040	65B72 m2135 044

21-4-5-7
21-4-5-7
21-4-5-7

63B21 m2134 002	63B23 m2134 006	63B25 m2134 010	63B27 m2134 014	63B29 m2132 004	63B31 m2132 008	63B33 m2132 012	63B35 m2132 016	63B37 m2132 020	63B39 m2132 024	63B41 m2132 028
63B22 m2134 004	63B24 m2134 008	63B26 m2134 012	63B28 m2132 002	63B30 m2132 006	63B32 m2132 010	63B34 m2132 014	63B36 m2132 018	63B38 m2132 022	63B40 m2132 026	63B42 m2132 030

21-4-5-7
21-4-5-7
21-4-5-7

62B41 m9437 002	62B43 m9437 006	62B45 m9437 010	62B47 m9437 014	62B49 m9437 018	62B51 m9437 022	62B53 m9437 026	62B55 m9437 030	62B57 m9437 034	62B59 m9437 038	62B61 m9437 042
62B42 m9437 004	62B44 m9437 008	62B46 m9437 012	62B48 m9437 016	62B50 m9437 020	62B52 m9437 024	62B54 m9437 028	62B56 m9437 032	62B58 m9437 036	62B60 m9437 040	62B62 m9437 044

NORTH POLAR MAPPING
NGF/B-VI RECTILINEAR
CLEAR FILTER
211-5431

NORTH POLAR MAPPING



211-5431

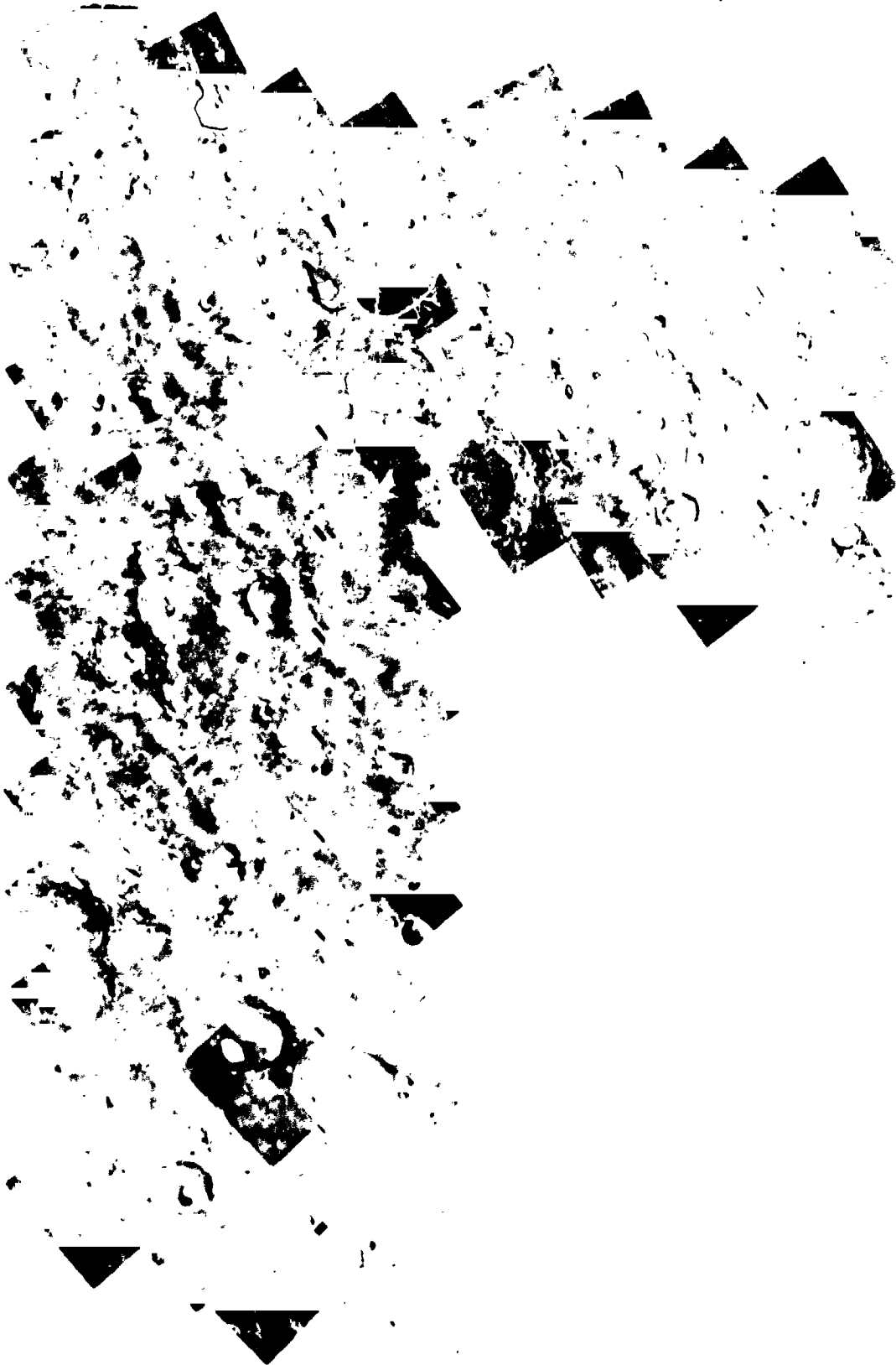
404



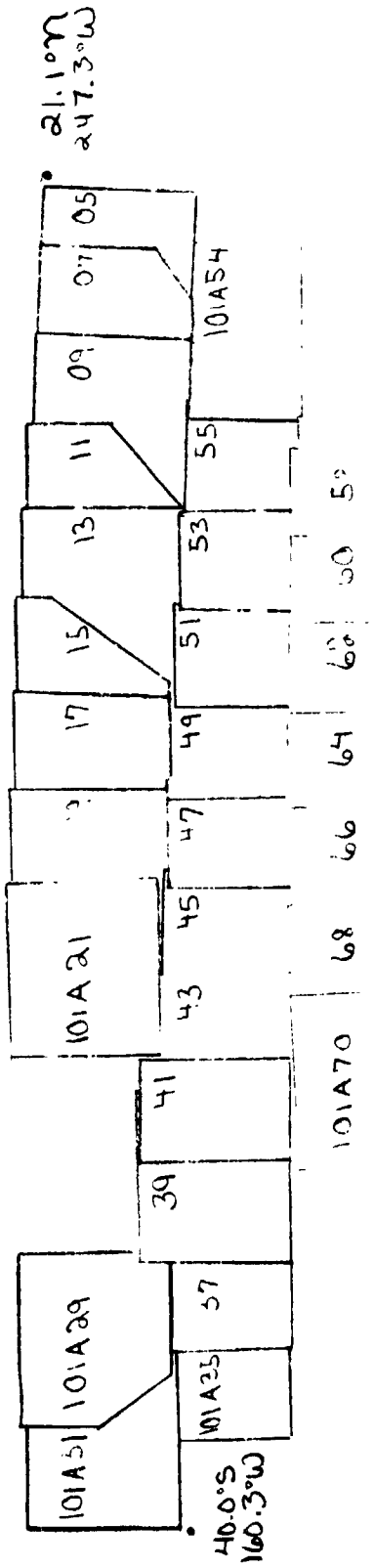
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BLACK AND WHITE PHOTOGRAPH

211-5434

LUNAE PLANUM

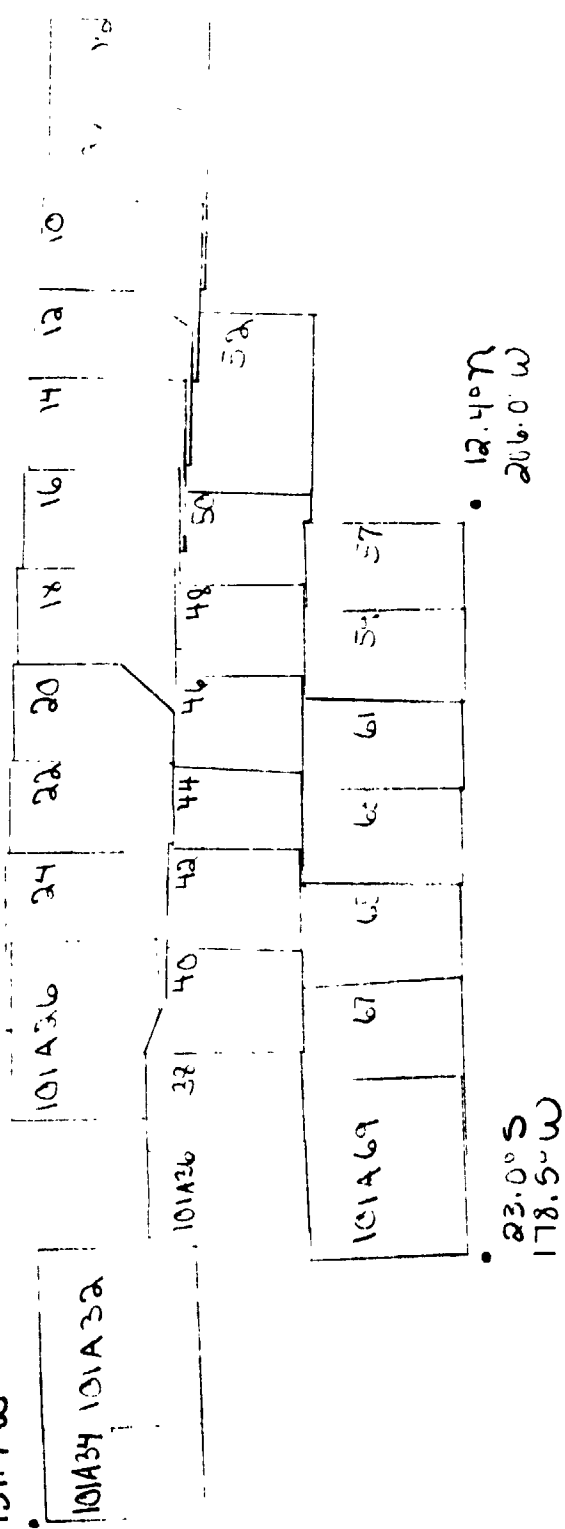


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16.4°N
210.4°W

45.2°S
151.7°W



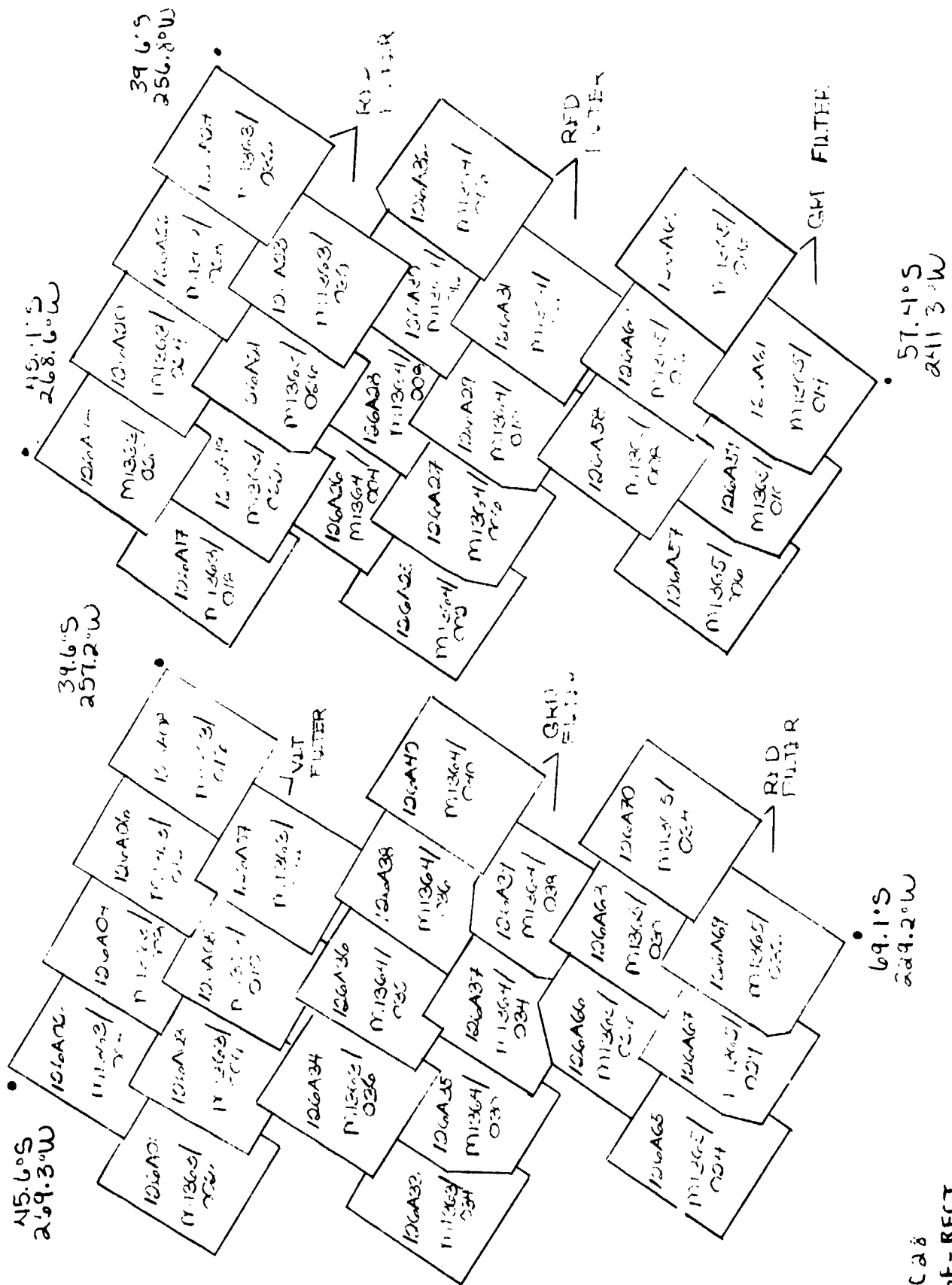
MC15
NGF/RECT.
RED/VLT FILTER
211-5435

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BLACK AND WHITE PHOTOGRAPH

SOUTHERN HEMISPHERE SURVEY



211-5435



INC 28
NGF-RECT.
211-5436

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

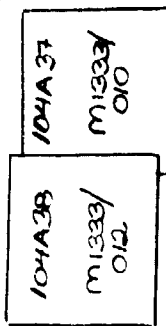
211-5436

HELLAS PLANITIA



20.4°N
209.7°W

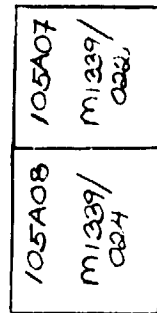
FILTER



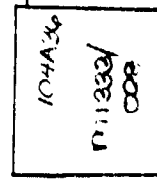
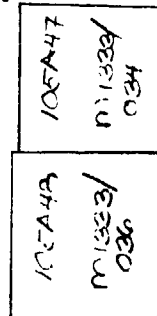
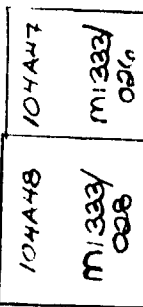
RED

17.1°N
203.8°W

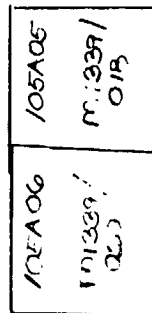
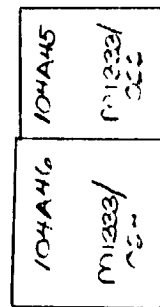
FILTER



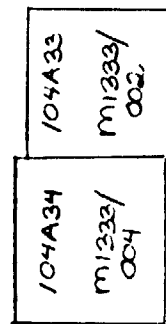
REC



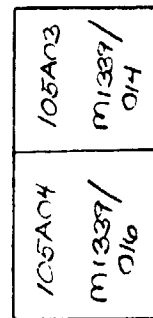
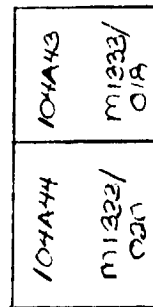
GRN



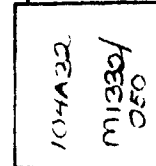
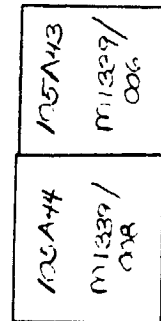
GRN



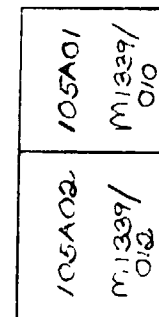
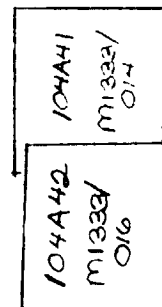
CLR



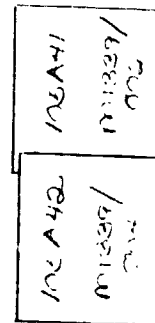
CLR



VLT



VLT



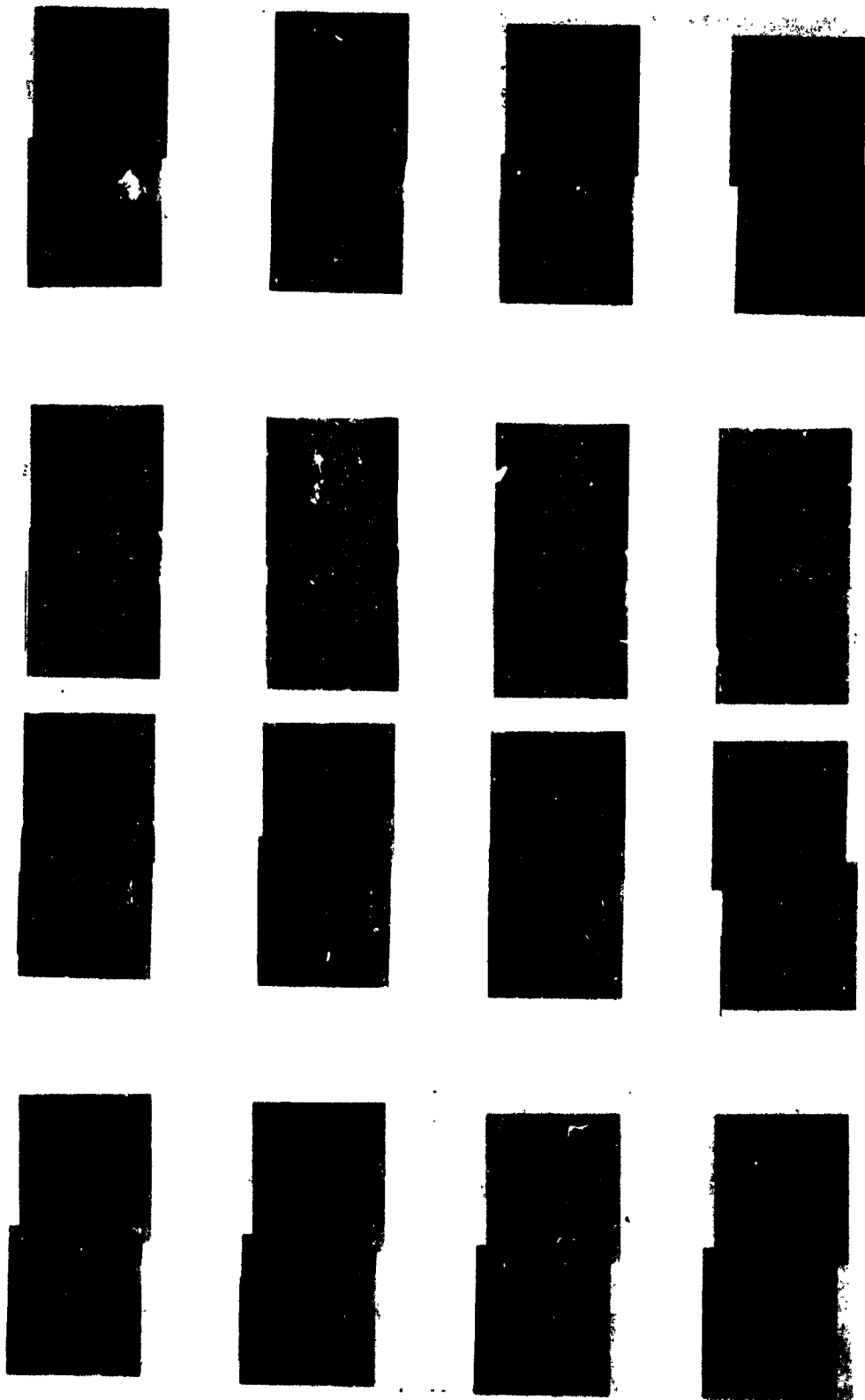
20.1°N
210.7°W

17.0°N
205.1°W

MC15
NGF RECT
211-5437

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BLACK AND WHITE PHOTOGRAPH

ELYSIUM PLANITIA

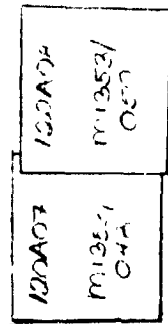


211-5437

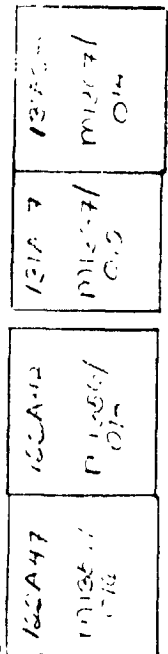
11.1 n
219.2 W

34.5 n
219.0 W

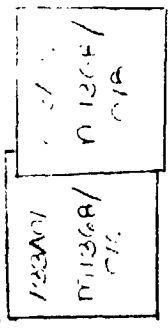
FILTER
REC



FILTER
REC



FILTER

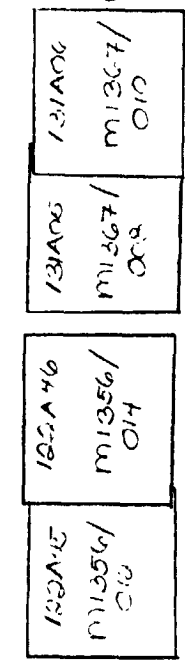


NOI

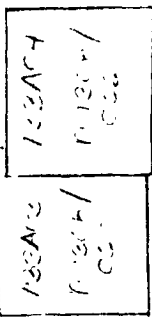
32.3 S
254.1 W

43.2 S
255.0 W

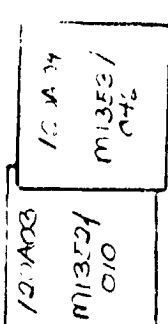
FILTER
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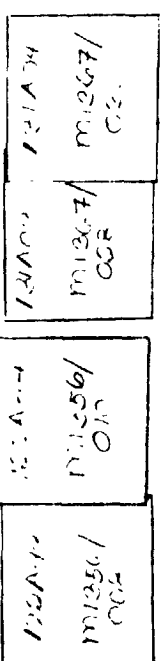
VIT



FILTER
REC



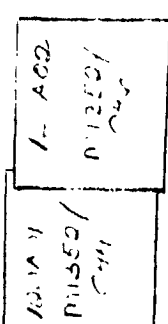
FILTER
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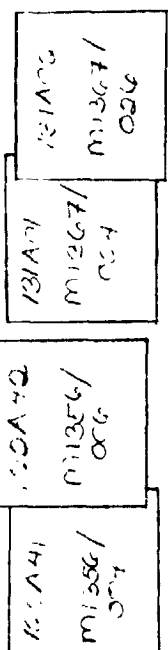
32.3 S
255.9 W

NOI

FILTER
REC



FILTER
REC



13.3 n
218.0 W

NOF RECT
211-5438

NOI

59.5 n
158.7 W

32.3 S
255.9 W

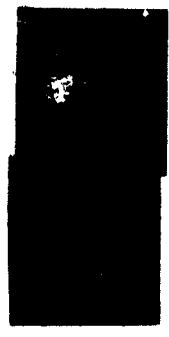
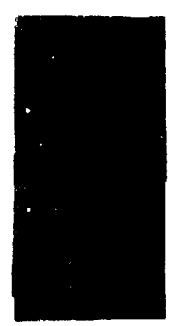
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ARCADIA PLANITIA



211-5438

ELYSIUM PLANITIA



34.5°N
147.4°W

369A 361A	369A 361A
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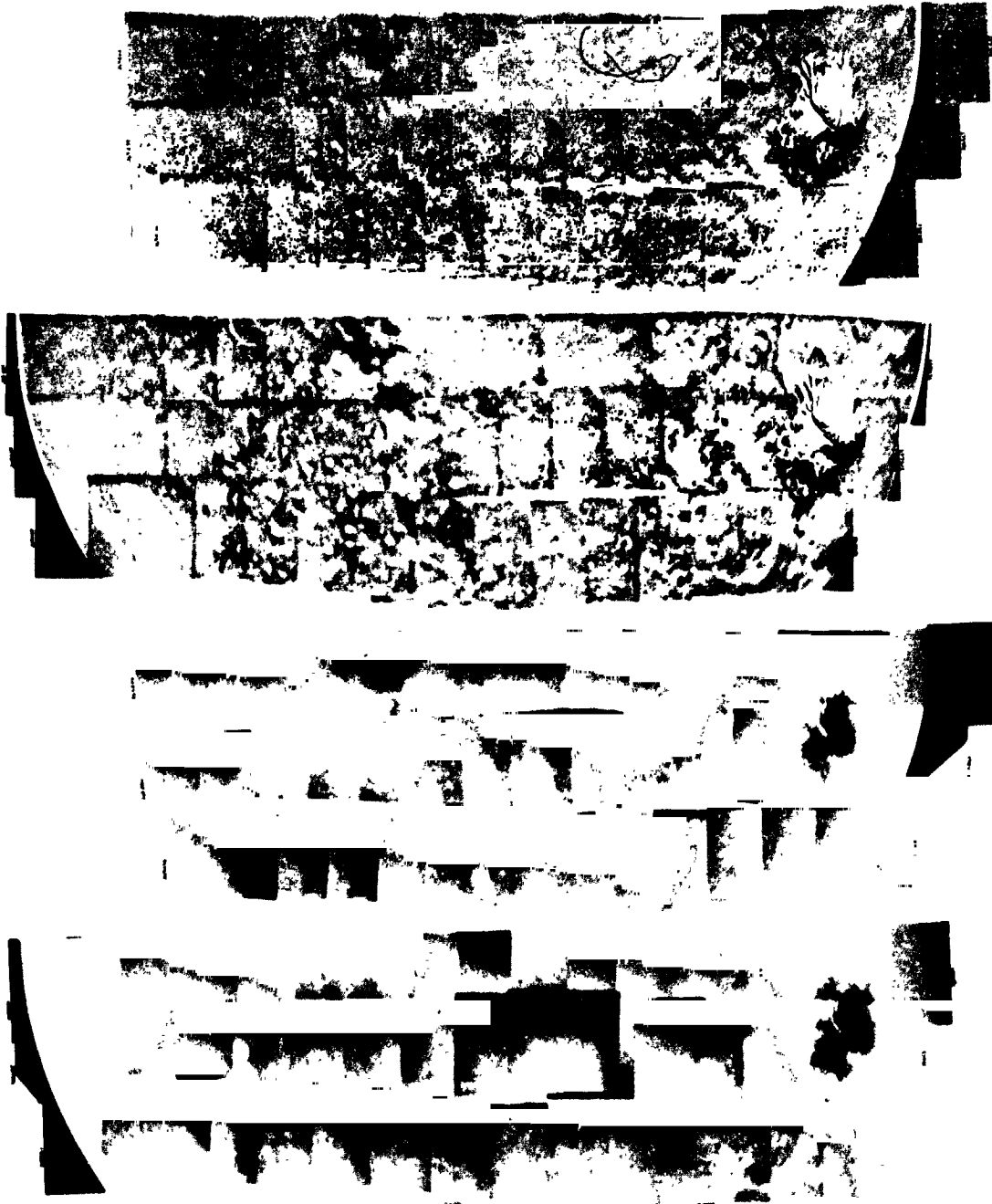
57.4°S
143.8°W

Southern Hemisphere Geodesy
211-5439

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211-5439



SO. HEMISPHERE RED/VIOLET

[illegible][illegible]

SOUTHERN HEMISPHERE
FILTER - RED/VLT

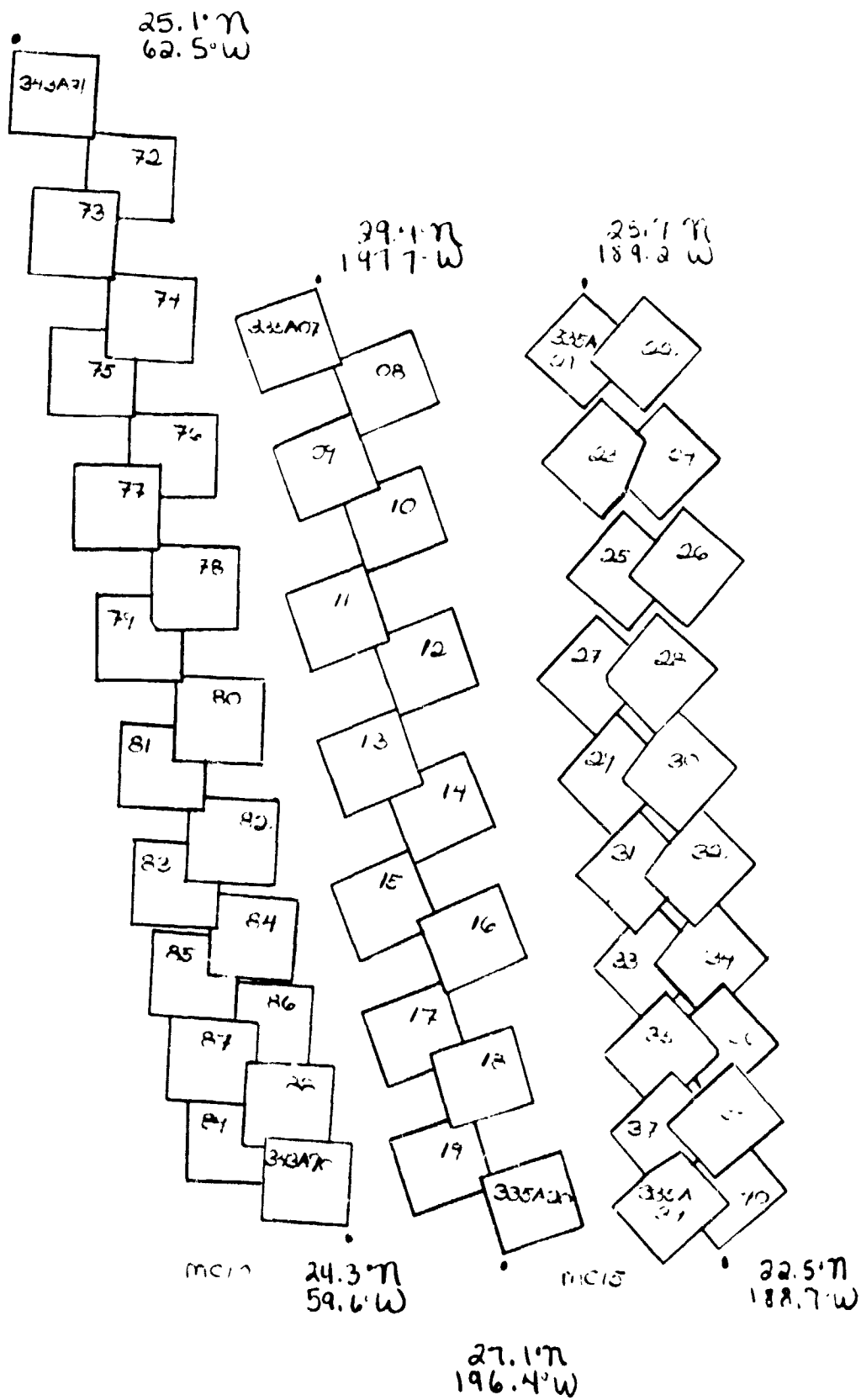
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BLACK AND WHITE PHOTOGRAPH

211-5440



SO. HEMISPHERE RED/VIOLET





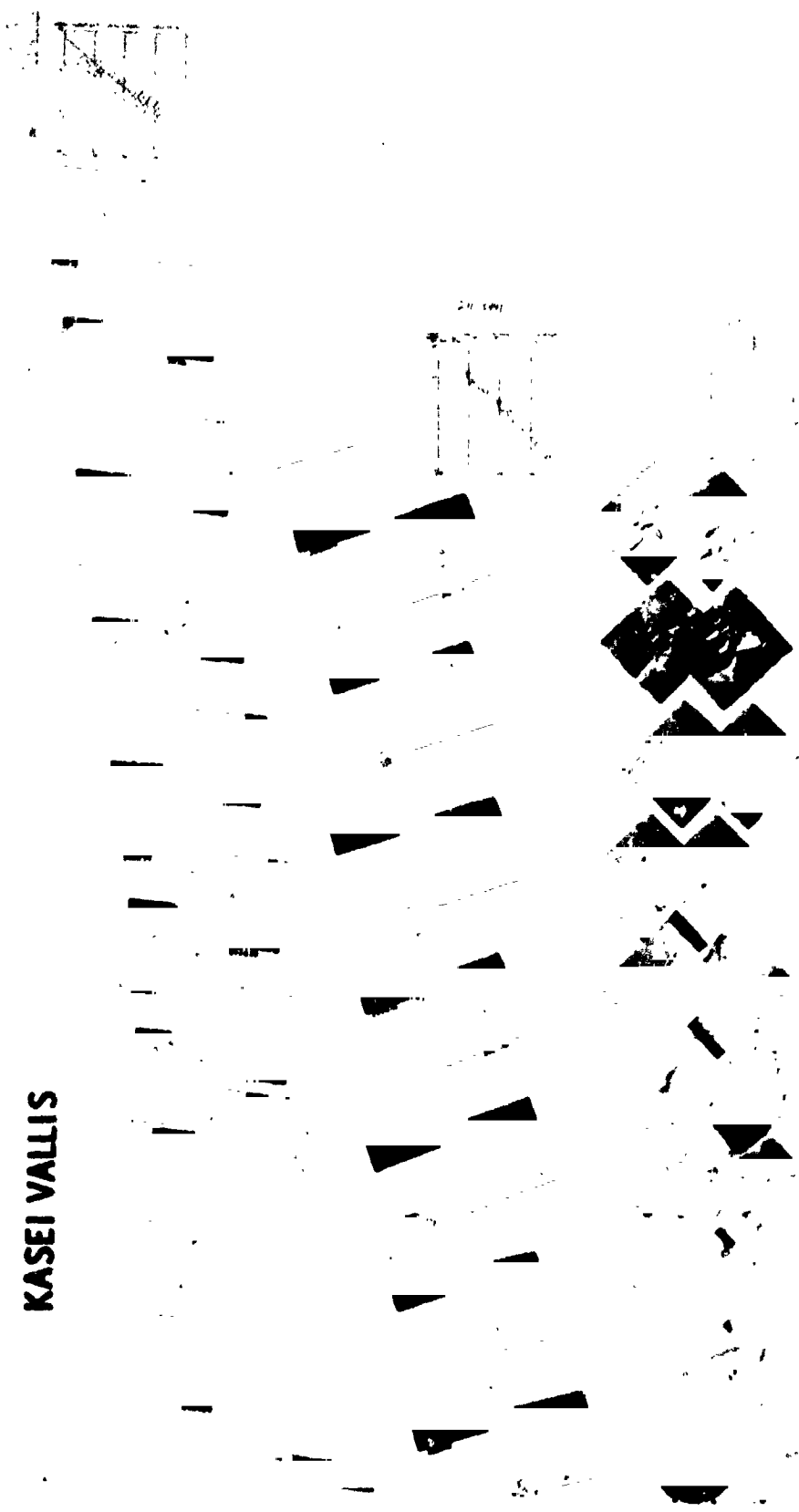
NGF ORTHO
FILTER-CLR
211-5441

ORIGINAL PAGE
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211-5441

KASEI VALLIS

ELYSIUM PLANITIA



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OF POOR QUALITY

71-1-307

76	74	72	70	68	64	62
312675	73	71	69	67	65	63
312656	54	52	50	48	46	44
313B55	53	51	49	47	45	43
313B36	34	32	30	28	26	24
313B35	33	31	29	27	25	23
313B16	14	12	10	08	06	04
313B15	13	11	09	07	05	03
						01

SCUD, 1-307

313076	74	72	70	68	66	64	62
313075	73	71	69	67	65	63	61
313056	54	52	50	48	46	44	42
313B55	53	51	49	47	45	43	41
313B36	34	32	30	28	26	24	22
313B35	33	31	29	27	25	23	21
313B16	14	12	10	08	06	04	02
313B15	13	11	09	07	05	03	01

SOUTHERN HEMISPHERE
51300

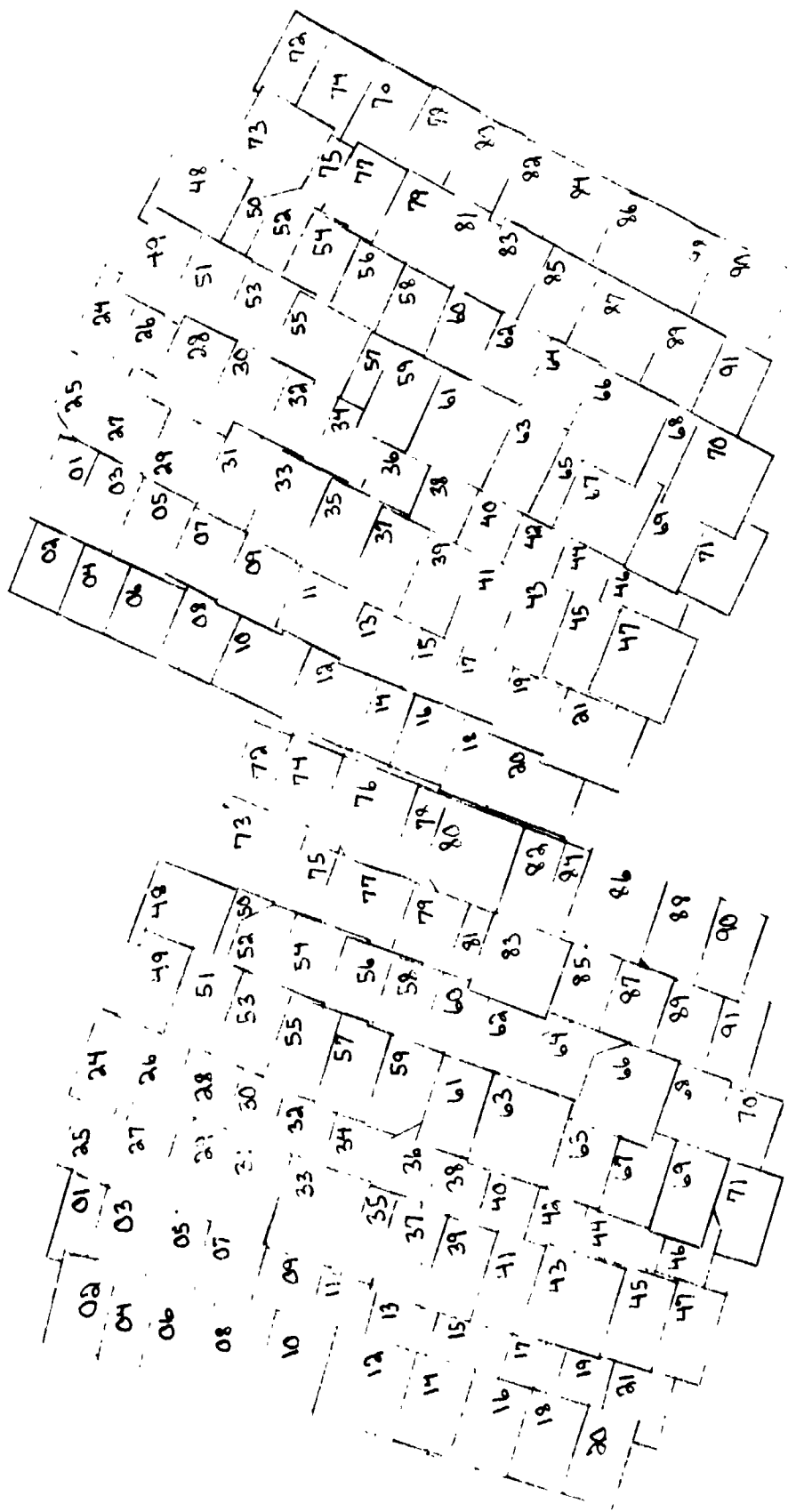
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211-5442

REV 313B
(JULY 9)
SCR NGF
RED

SOUTHERN HEMISPHERE
MONITORING

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NGH - WHITE VIET

SCR - RED VIET

SOUTHERN HEMISPHERE MONITORING

HEV 214B

211-5443

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BLACK AND WHITE PHOTOGRAPH

211-5443

NORTHERN HEMISPHERE MONITORING - REV. 292B (JUNE 11)

SCR - RED/VIOLET

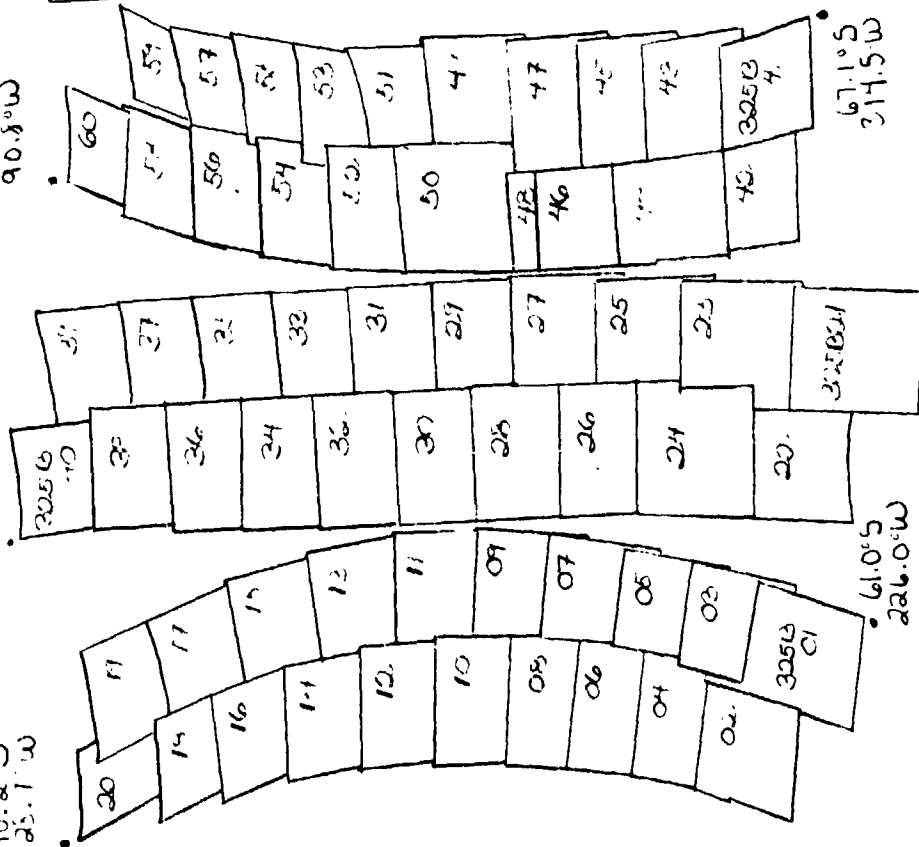
NGF - RED/VIOLET



NGF ORTHO

29.3°S
114.1°W

16.2°S
123.1°W

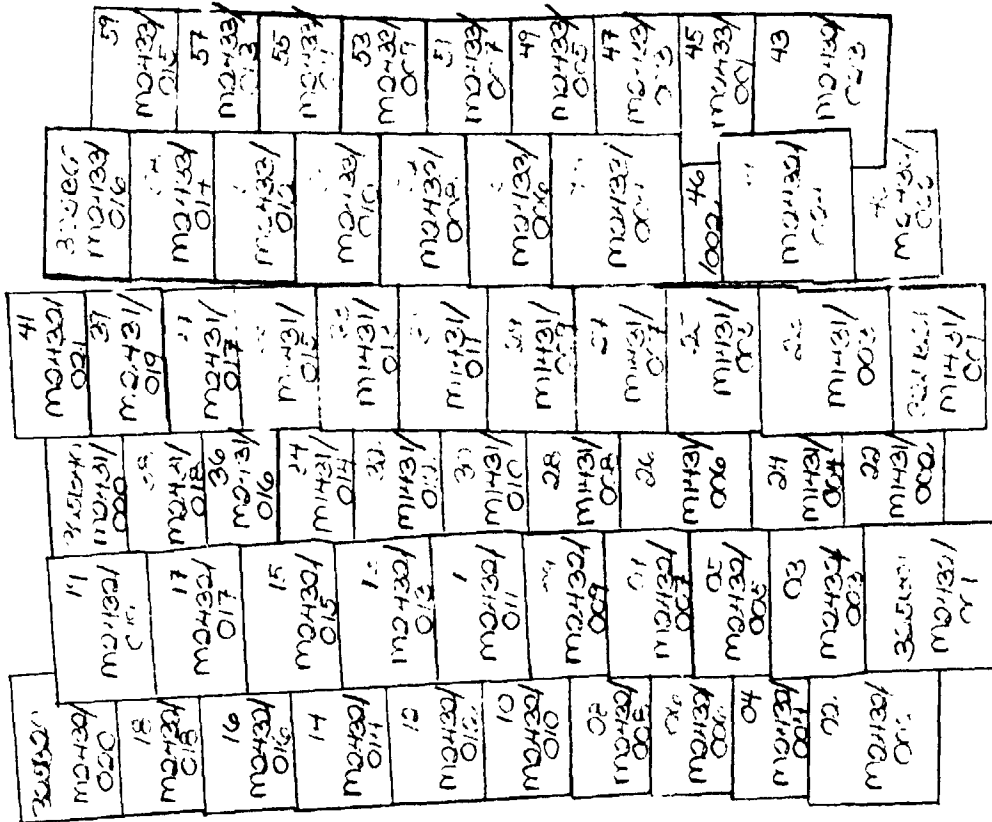


SO. HEMISPHERE MONITORING

FILTER - VLT.

211-5444

SCR2 RECT

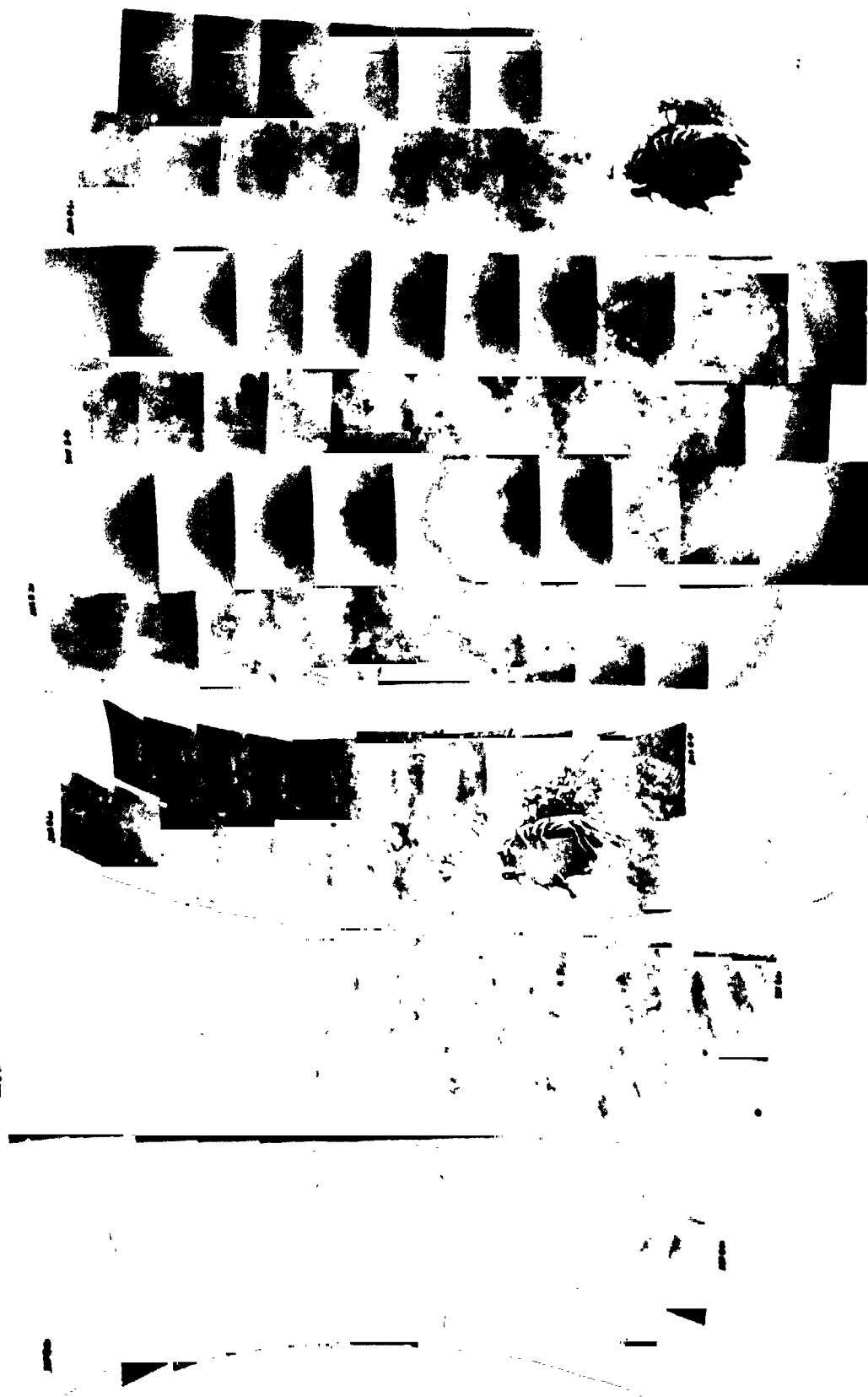


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ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

211-5444

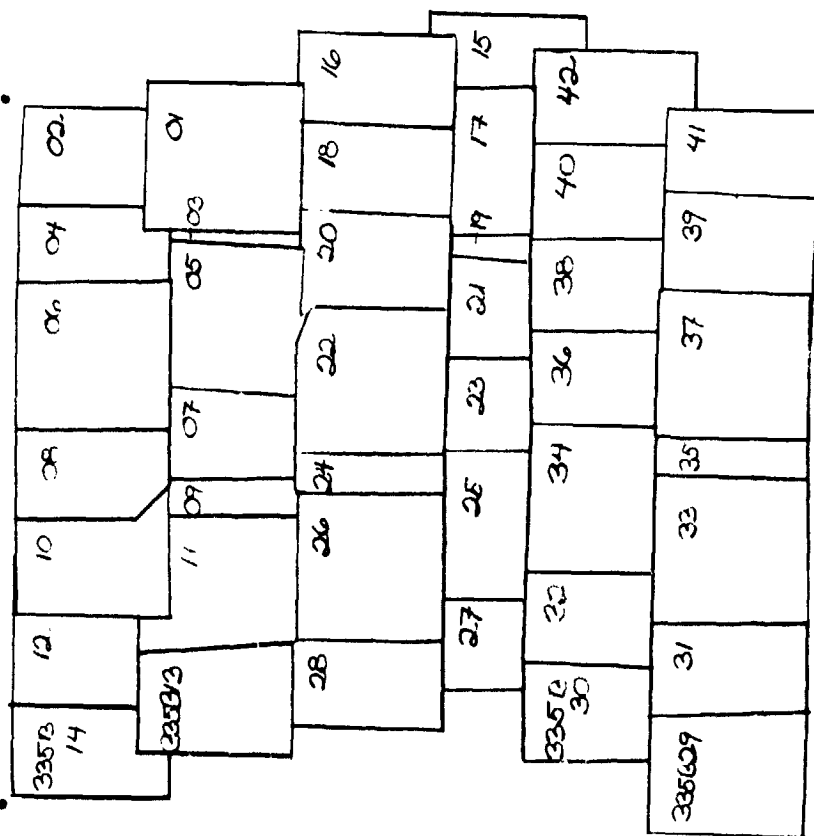
SO. HEMISPHERE MONITOR



1.6°S
192.4°W

SCR2, RECT

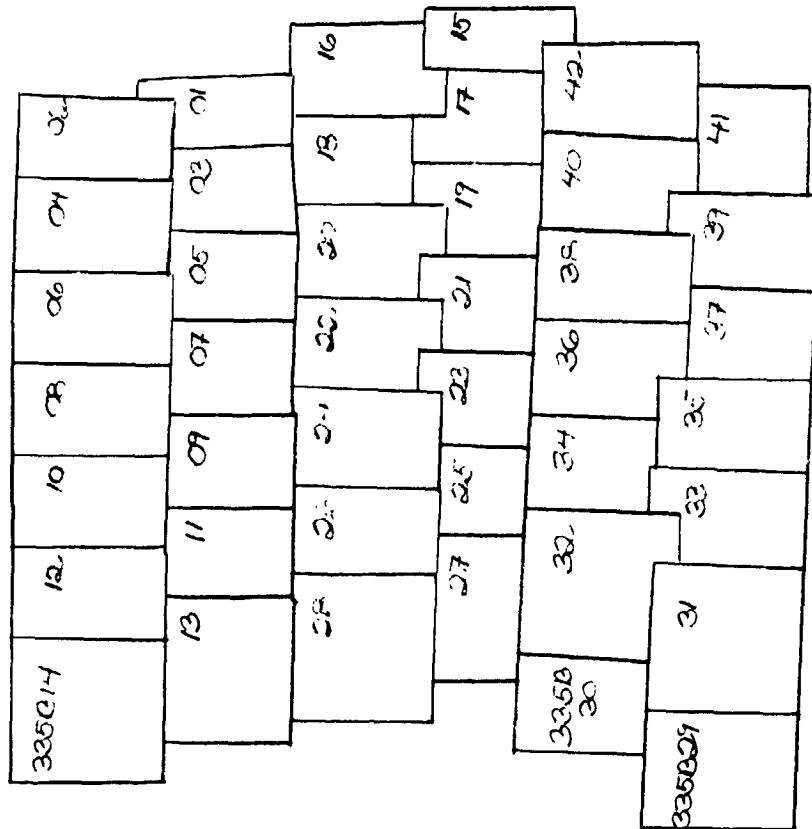
22.9°N
120.3°W



71.7°S
269.5°W

27.2°S
58.2°W

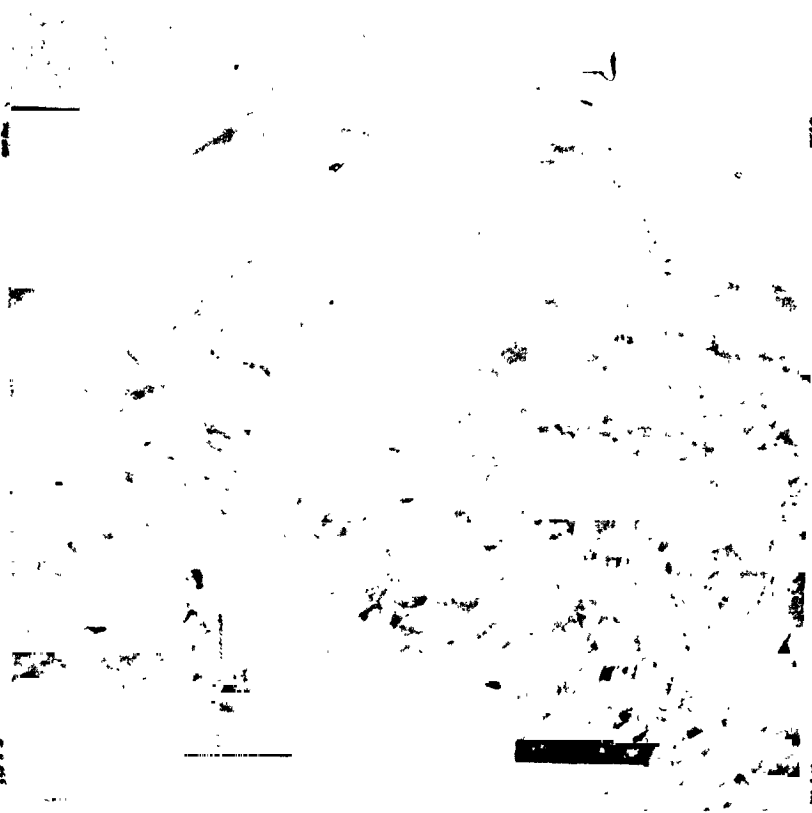
NGF RECT



SOUTHERN HEMISPHERE
FILTER - RED
211 - 5445

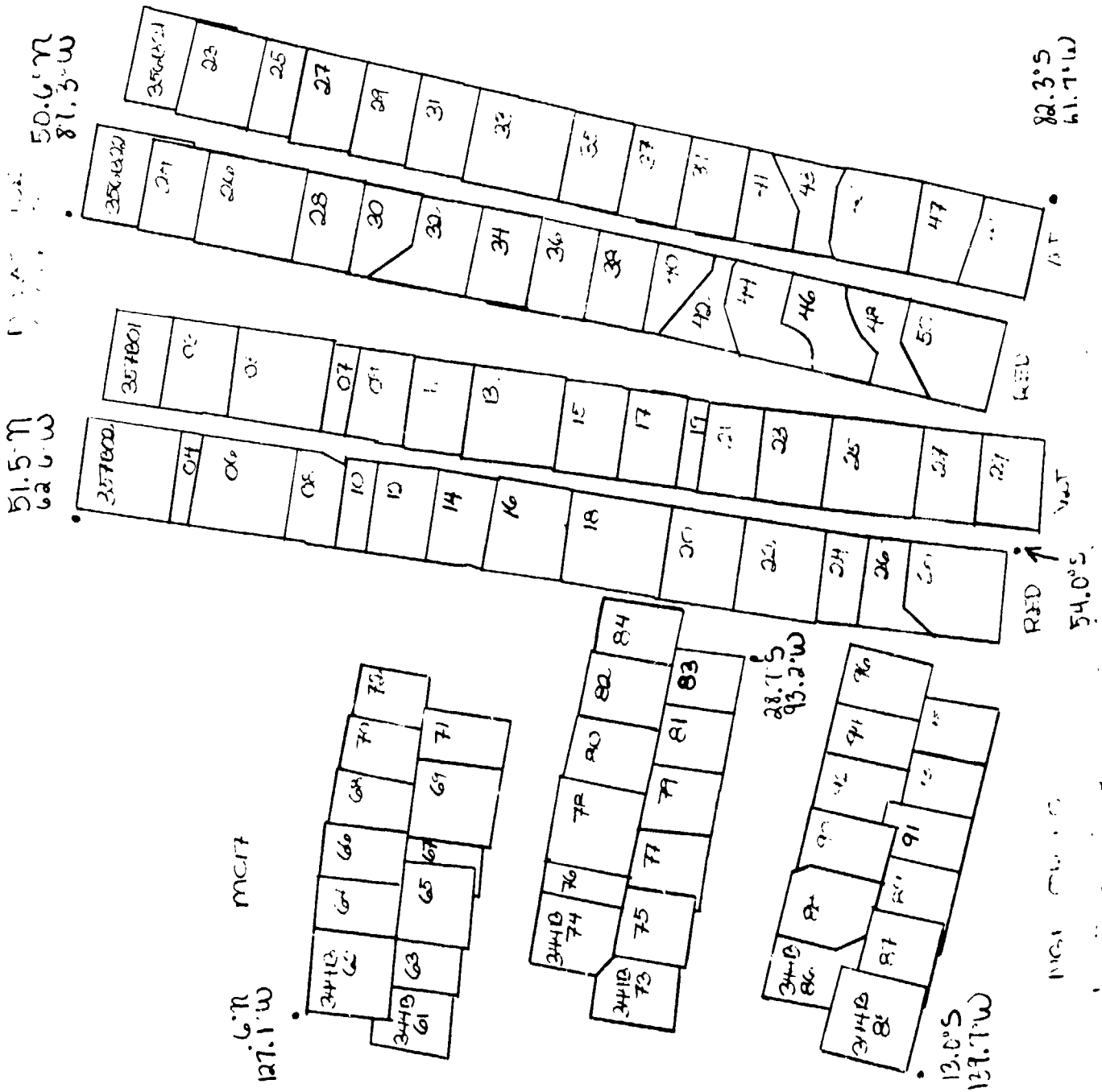
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SOUTHERN HEMISPHERE SURVEY



211-5445

ORIGINAL PAGE 15
OF PCOR 17



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211-5449

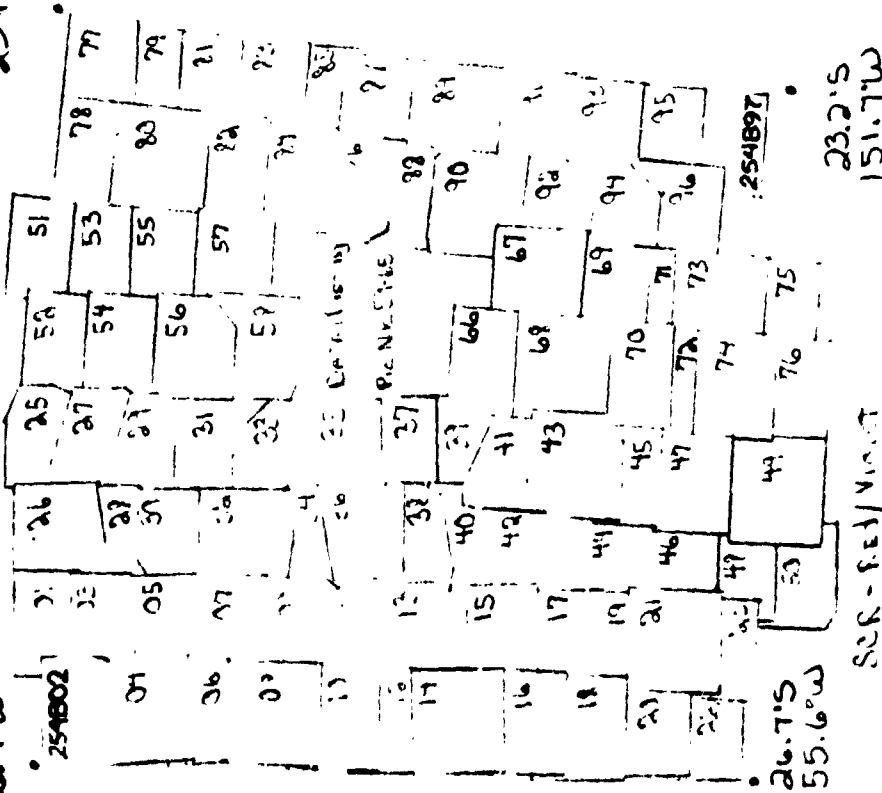
90 WEST MAPPING



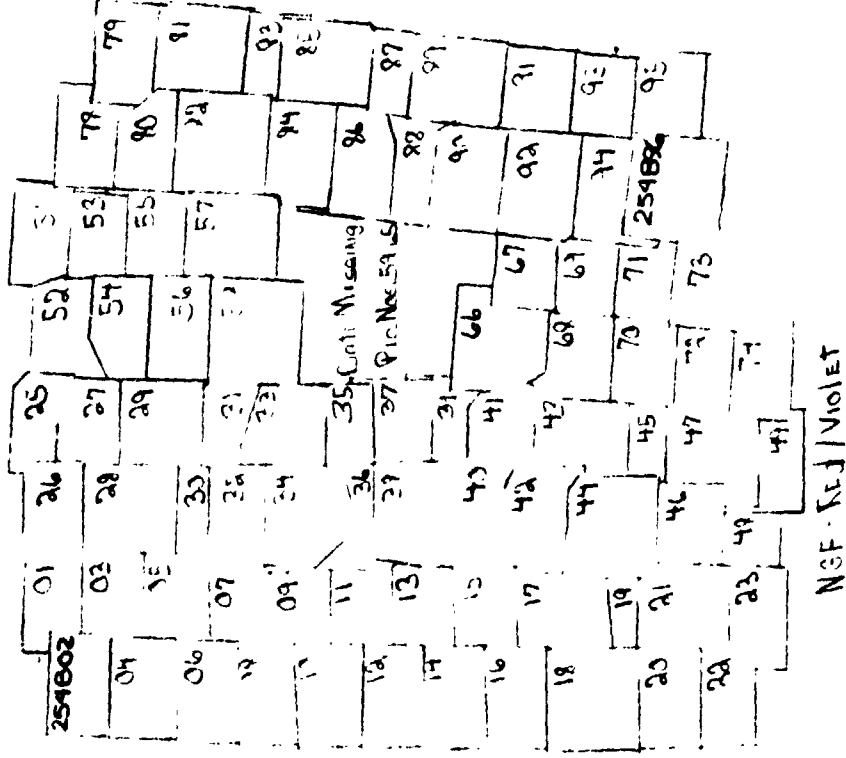
ARSIA MONS



7.9°N
326.4°W



7.6°N
234.7°W



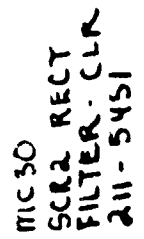
SOUTHERN HEMISPHERE - FULL DISK
211-5450

211-5450



SO. HEMISPHERE RD/VLT

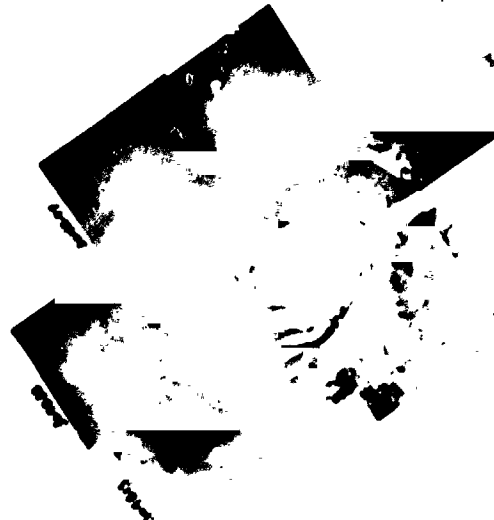
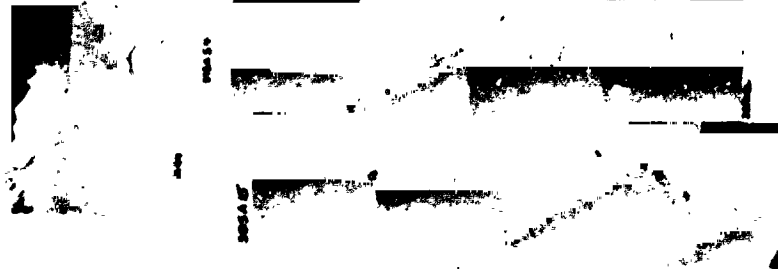
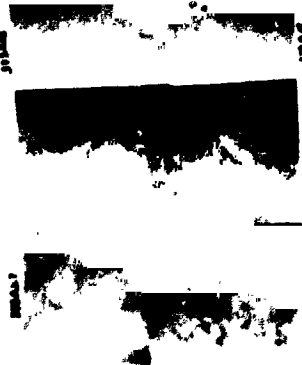
522



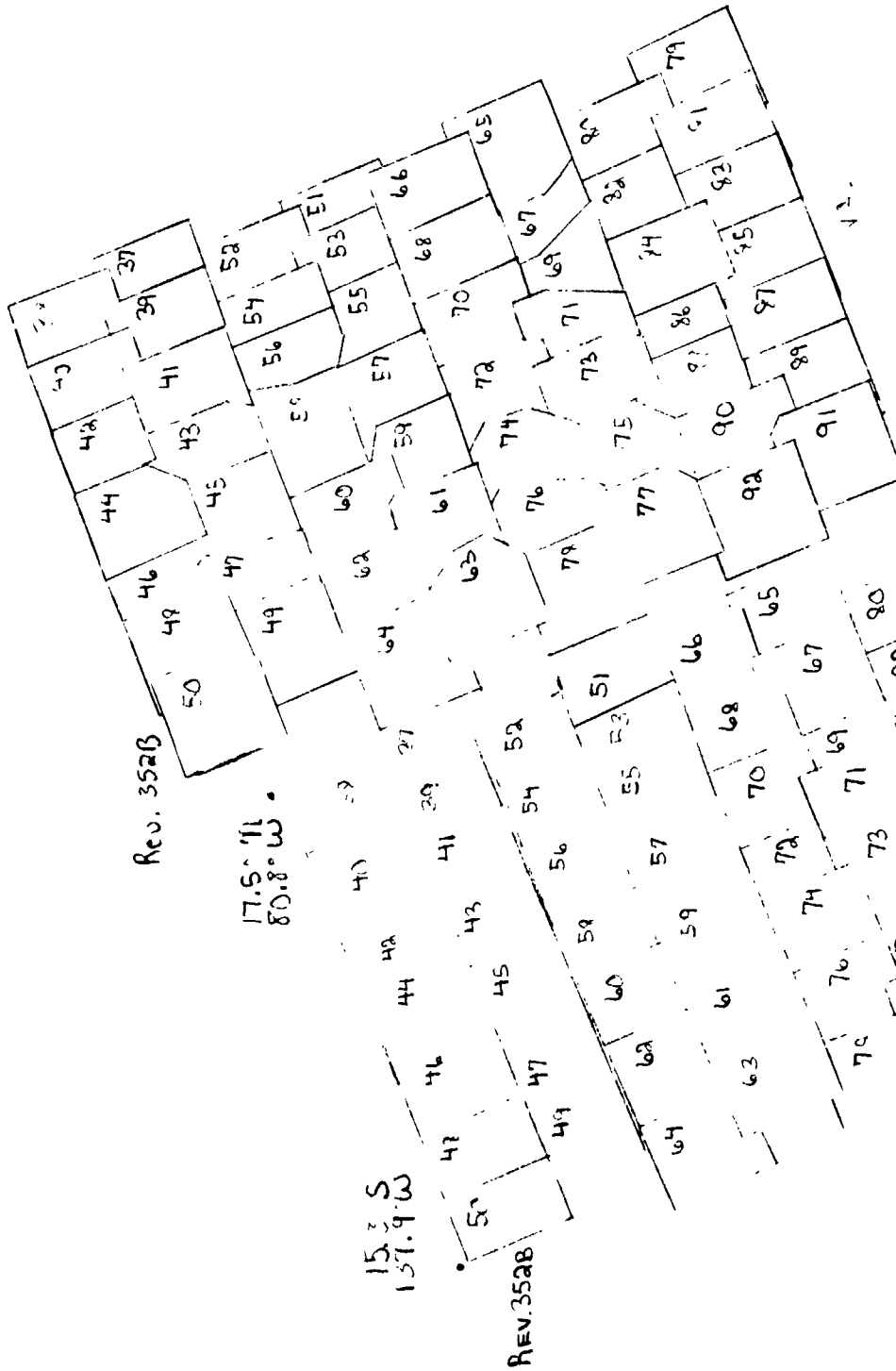
ORIGINAL PAGE
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211-5451

SO. POLAR CAP MONITOR

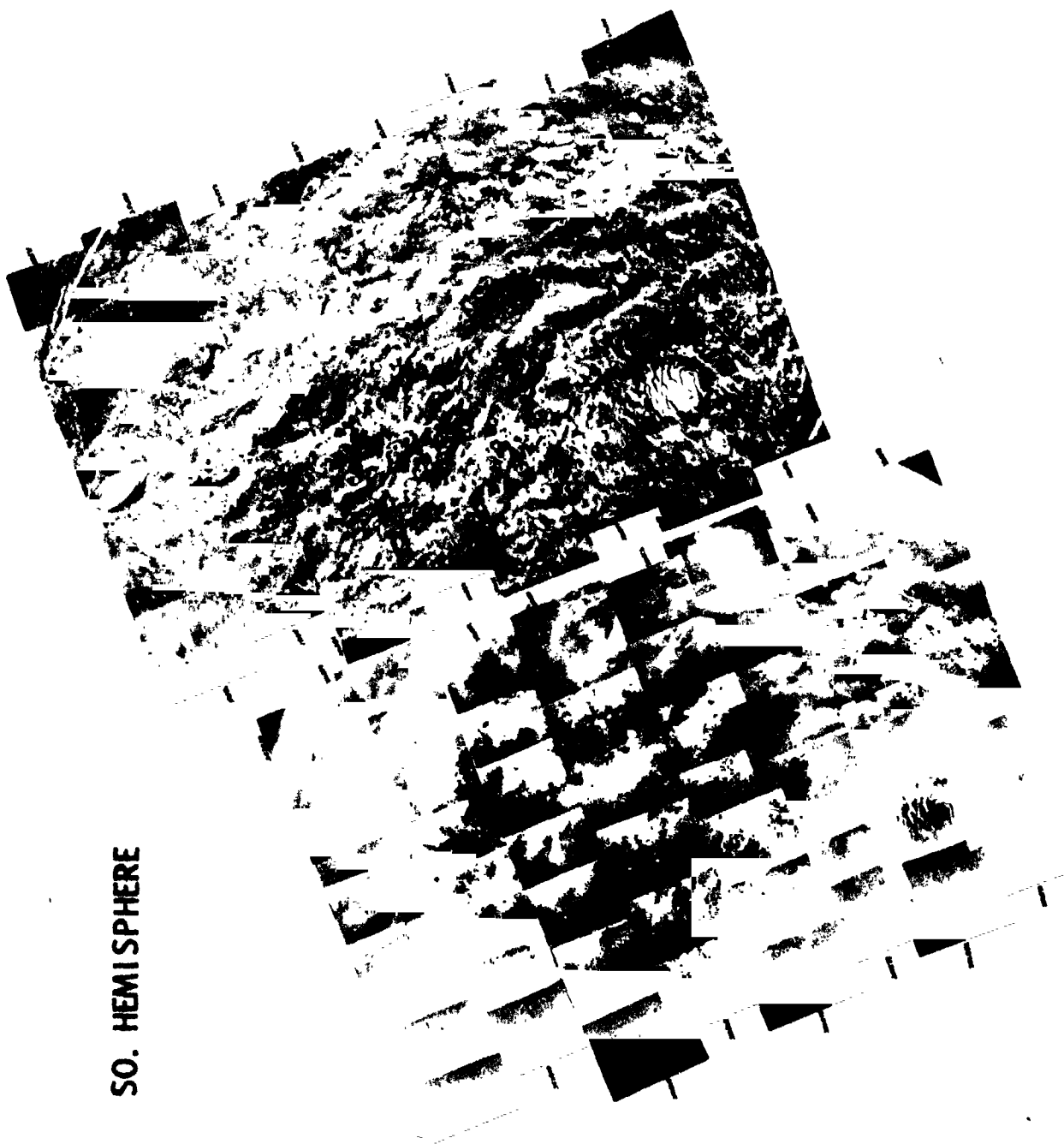


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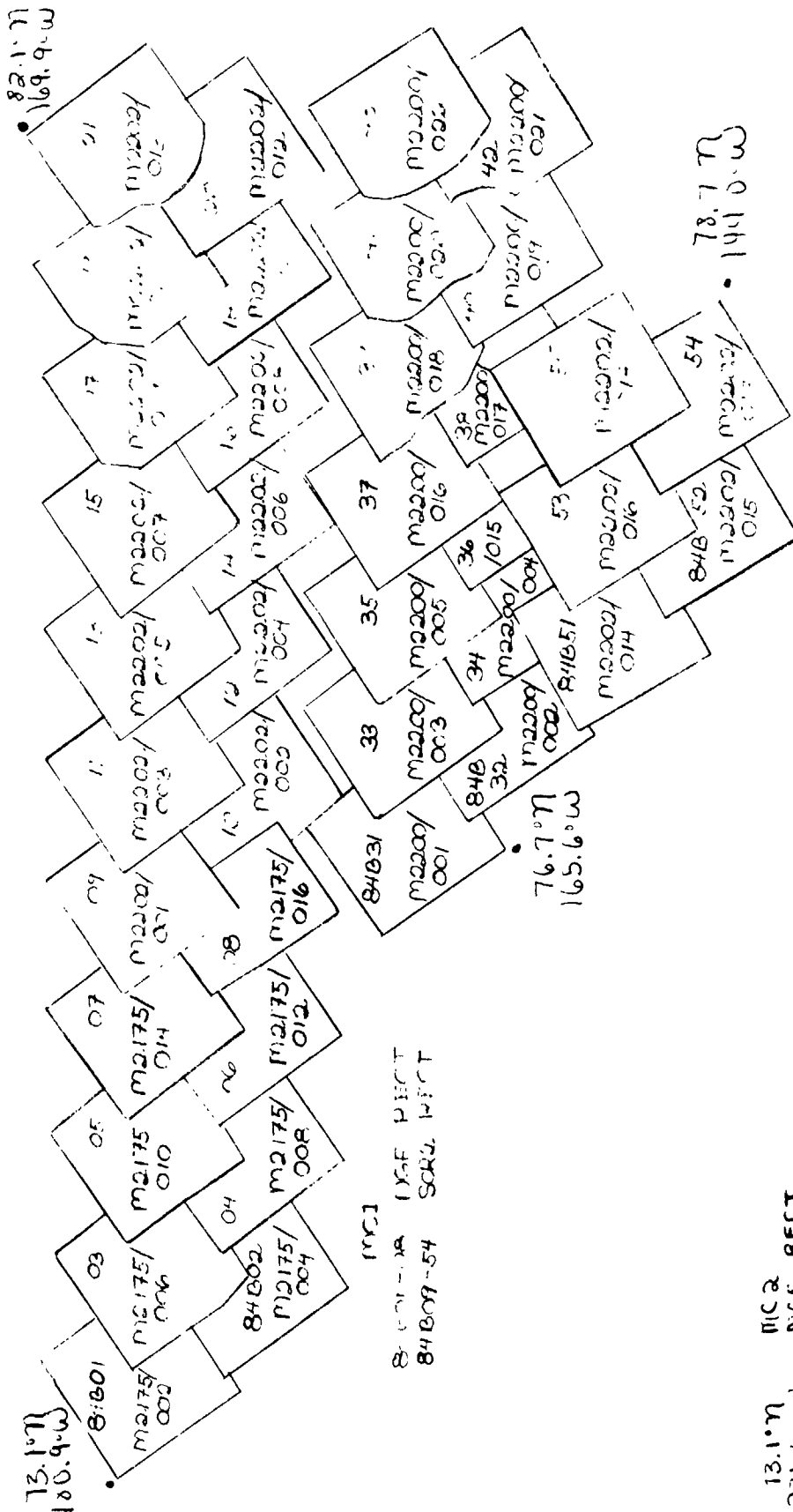
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211-5452



SO. HEMISPHERE

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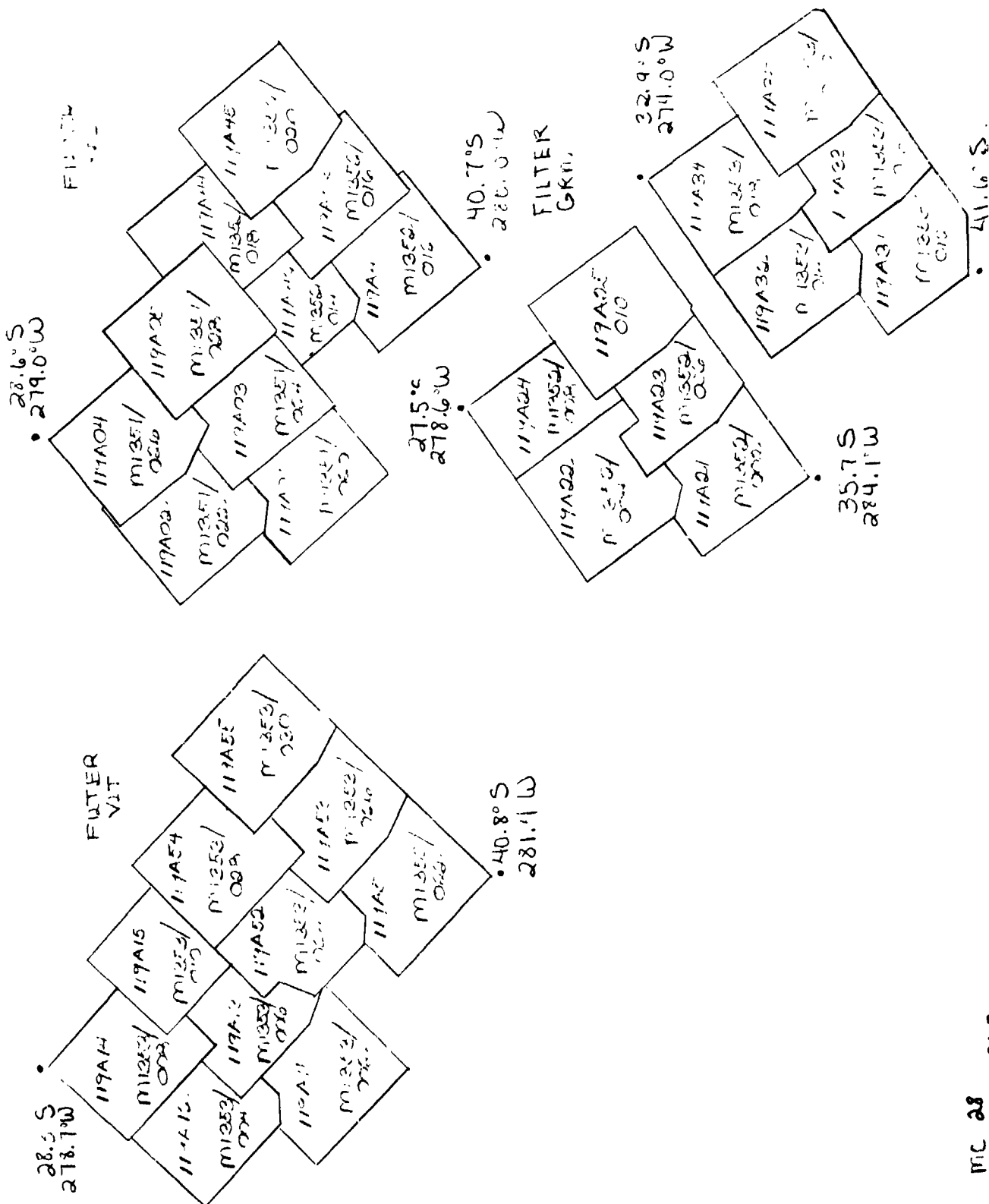
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211-5453

ARTIC MAPPING



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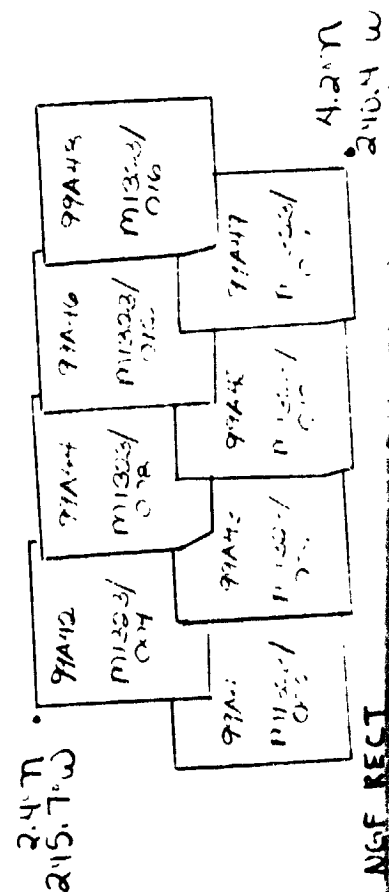
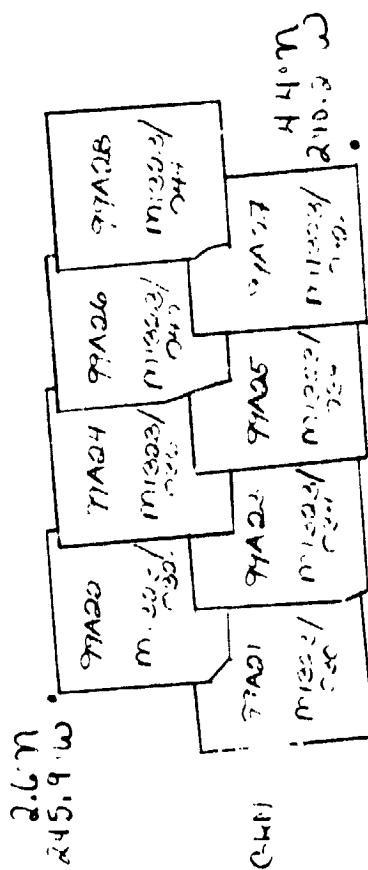
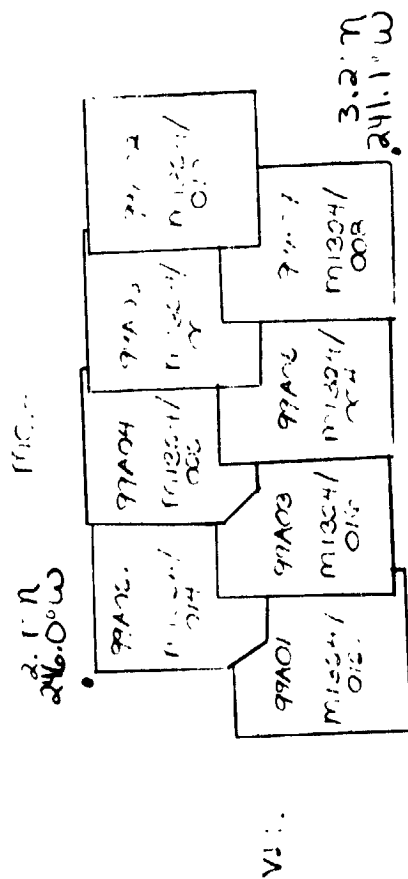


MC 28
FILTER - CLR
281.1°W

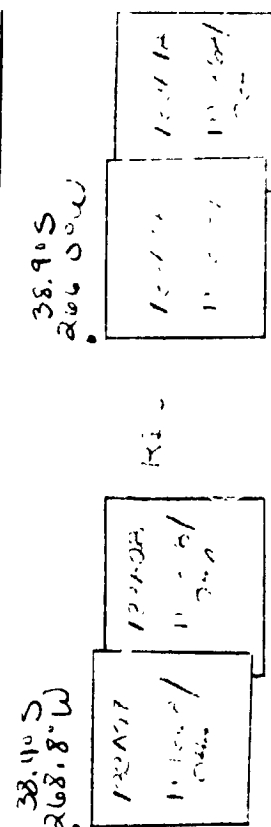
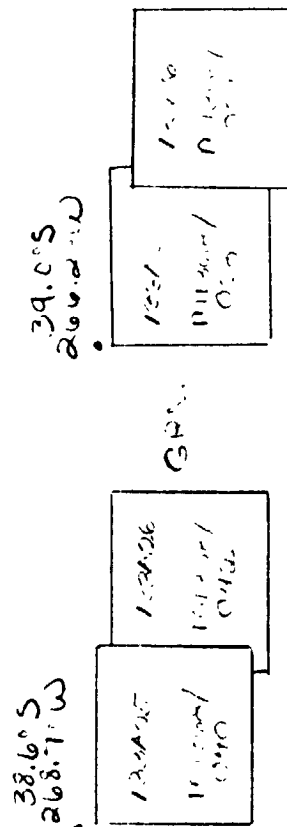
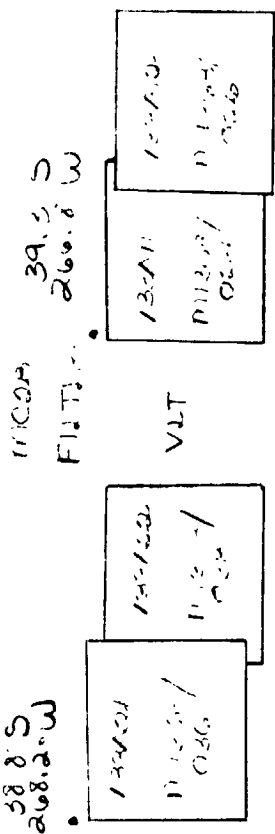
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211-5454

HELLAS PLANTIA



NGF RECT

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211-5455

HELLAS CHANNELS

SO. OF ELYSIUM/COLOR



31.7°S
281.2°W

106A02	04	06	08	10	12	14	16
m1334/ 004	m1334/ 008	m1334/ 012	m1334/ 016	m1334/ 020	m1334/ 024	m1334/ 028	m1334/ 032
106A01	03	05	07	09	11	13	15
m1334/ 002	m1334/ 004	m1334/ 010	m1334/ 014	m1334/ 018	m1334/ 022	m1334/ 026	m1334/ 030

26.7°S
252.3°W

39.1°S
275.5°W

106A22	24	26	28	30	32	34	36
m1335/ 004	m1335/ 008	m1335/ 012	m1335/ 016	m1335/ 020	m1335/ 024	m1335/ 028	m1335/ 032
106A21	23	25	27	29	31	33	35
m1335/ 006	m1335/ 008	m1335/ 010	m1335/ 014	m1335/ 018	m1335/ 022	m1335/ 026	m1335/ 030
42	44	46	48	50	52	54	56
m1336/ 036	m1336/ 040	m1336/ 044	m1336/ 048	m1336/ 052	m1336/ 056	m1336/ 060	m1336/ 064
106A41	43	45	47	49	51	53	55
m1336/ 034	m1336/ 038	m1336/ 042	m1336/ 046	m1336/ 050	m1336/ 054	m1336/ 058	m1336/ 062

39.1°S
236.9°W

52.8°S
259.1°W

106A62	64	66	68	70	72	74	76
m1336/ 016	m1336/ 020	m1336/ 024	m1336/ 028	m1336/ 032	m1336/ 036	m1336/ 040	m1336/ 044
106A61	63	65	67	69	71	73	75
m1336/ 014	m1336/ 018	m1336/ 022	m1336/ 026	m1336/ 030	m1336/ 034	m1336/ 038	m1336/ 042

46.7°S
221.9°W

MC28
NGF RECT
FILTER - VLT,
211-5450

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211-5456

HELLAS PLANITIA, HADRIACA PATERA



24.1°N
213.1°W

106A88	106A88
M1338	M1338
004	008

Red

26.8°N
212.0°W

107A07	107A08
M1338	M1338
024	024

22.1°N
218.7°W

106A86	106A85
M1338	M1338
004	008

Green

107A05	107A06
M1338	M1338
024	026

119A65	119A66
M1353	M1352
040	022

Green

106A84	106A82
M1338	M1338
006	004

CLEAR

107A02	107A04
M1338	M1338
024	022

114A60	114A64
M1352	M1353
036	024

CLEAR

106A82	106A81
M1338	M1336
002	012

Violet

107A01	107A02
M1338	M1338
016	022

111A70	111A71
M1352	M1352
032	030

Violet

25.7°N
213.3°WMCT
NGF/B-VI RECT
211-545725.1°N
212.2°W23.8°N
219.1°W30.2°N
191.2°W37.7°N
191.0°W

119A67	119A68
M1352	M1352
024	026

Red

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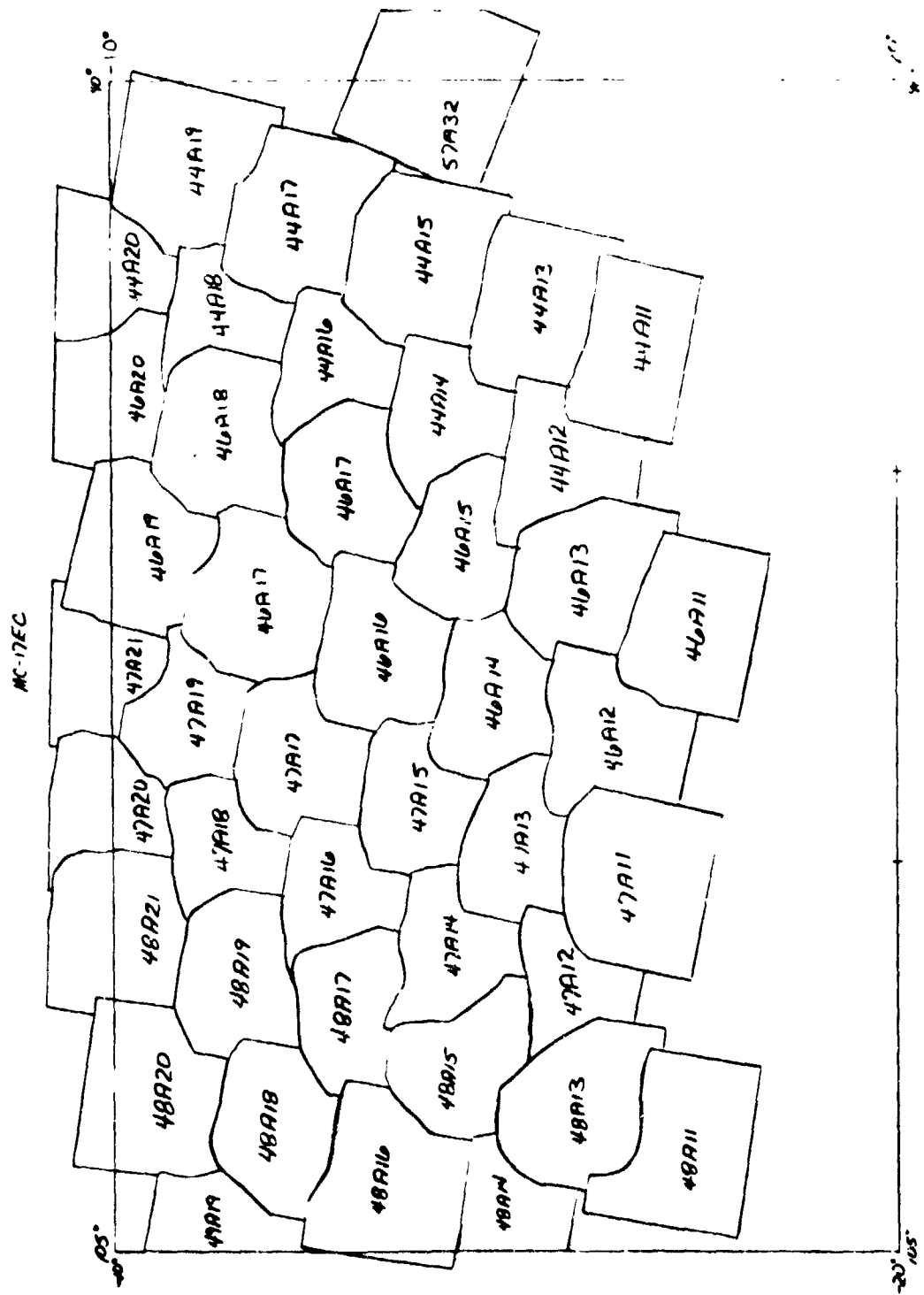
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211-5457

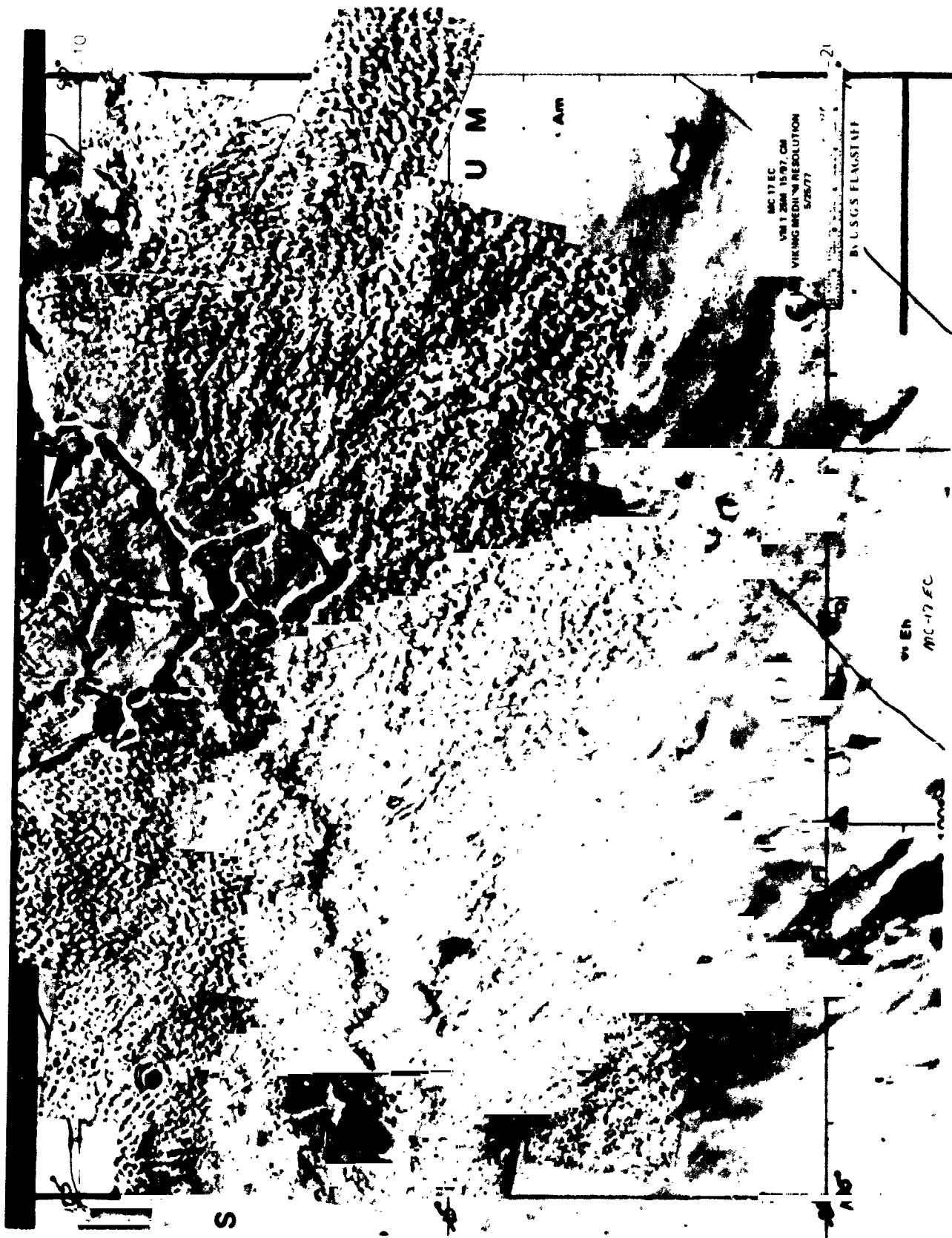


ELYSIUM PLANITIA



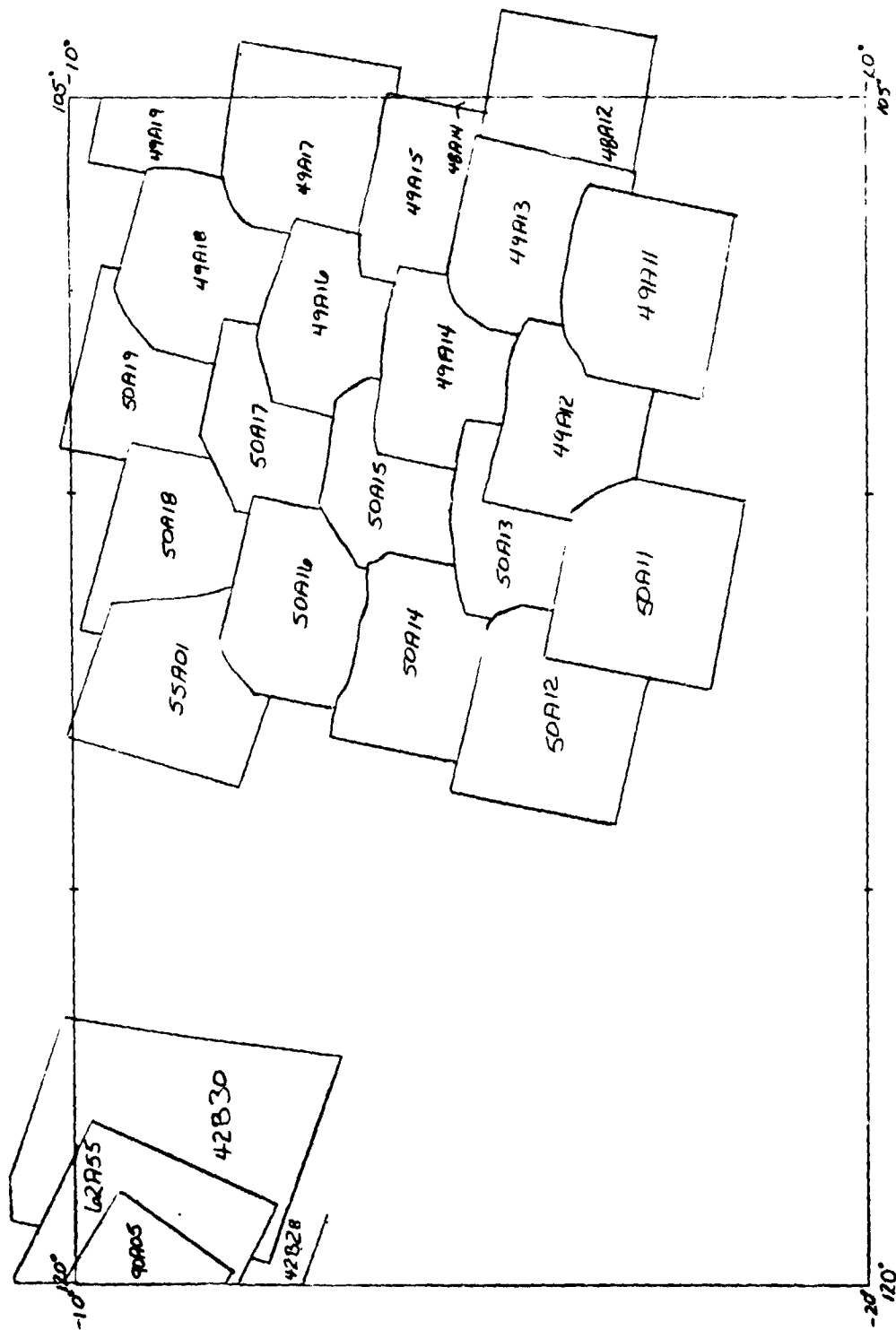


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211-5458

MC-17C



MC-17C

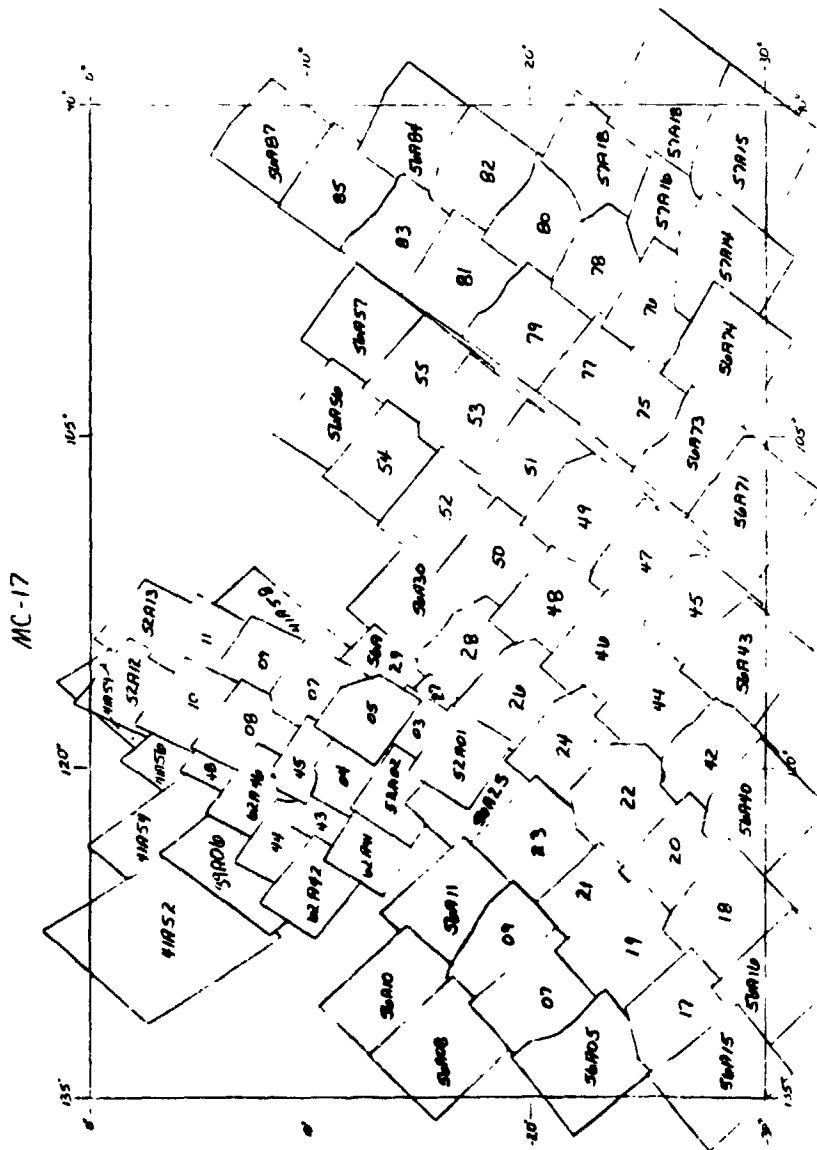
211-51159

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211-5459

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11-5460

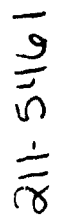
ORIGINAL PAGE
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ATLAS OF BARS
LANDS AND MARSHES
PERMANENT LANDS QUANTIFIED
IN 1941-1942
SOME ARE 471

NO. 17
VIA 211-15712 CM
VIEWING LOW RESOLUTION
4/28/77

BY USGS FLIGHT 177

211-5460



211-5461

An aerial photograph showing a rugged coastline with steep cliffs and dense vegetation. The image is overlaid with a grid of latitude and longitude coordinates. Longitude values are marked at the top as 135°, 130°, 125°, and 120°. Latitude values are marked on the left side as 0° and -5°. A compass rose is visible in the upper right corner. Technical specifications and mission details are printed along the bottom edge.

NATIONAL A

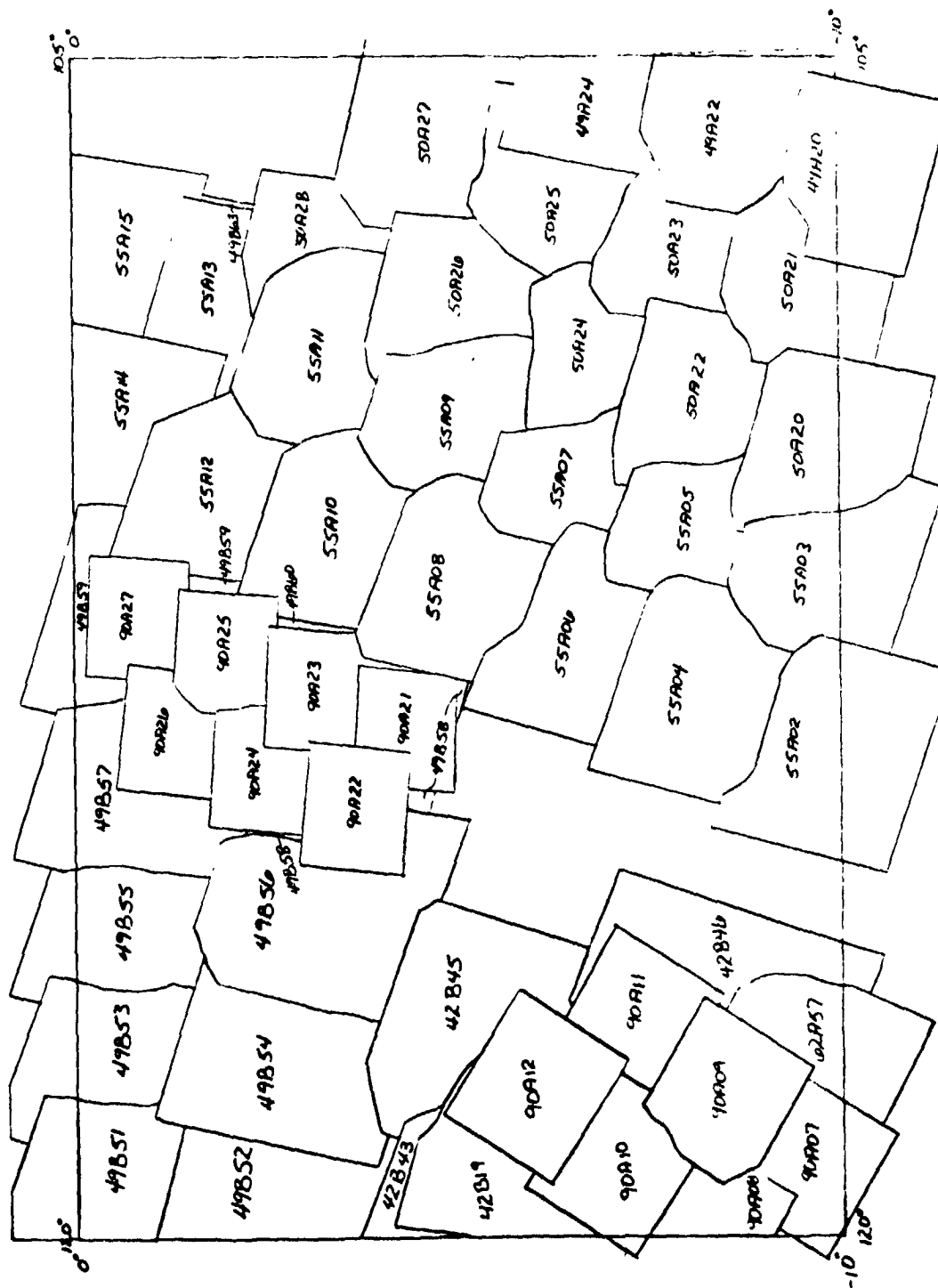
135° 130° 125° 120°

0° -5°

MC 17 NW
VM 1 20N 18S17E CN
VIKING MEDIUM RESOLUTION
5/28/77

BY U.S.S. FLAGSHIP

543



811-5162

ORIGINAL PAGE
BLACK AND WHITE PHOTOGRAPH

MC 17 NC
VM 1 25M 05/112 CM
VIKING MEDIUM RESOLUTION
5/25/77

105°

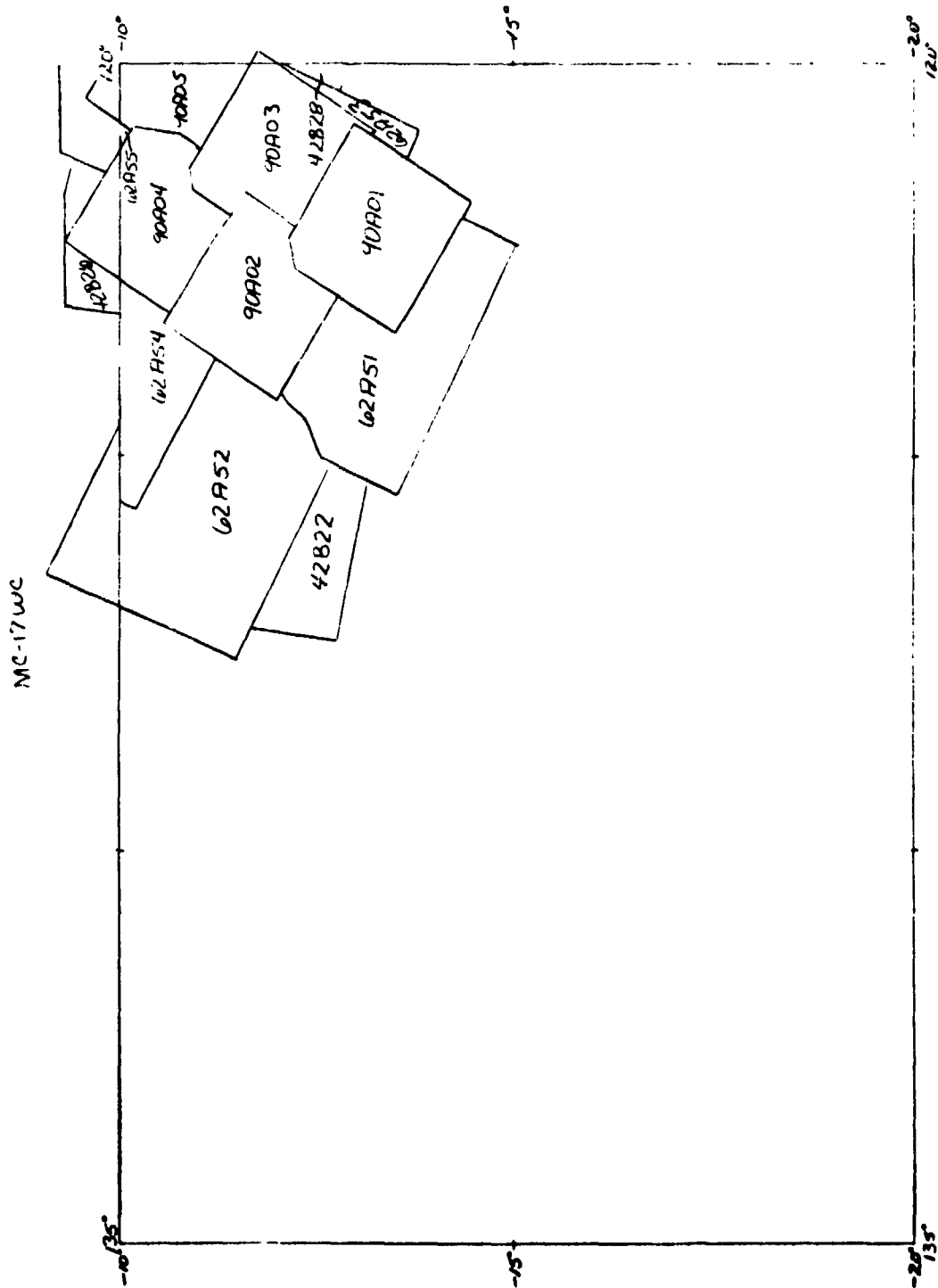
110°

MC 17 NC

BAUSGS LUNGSMEI

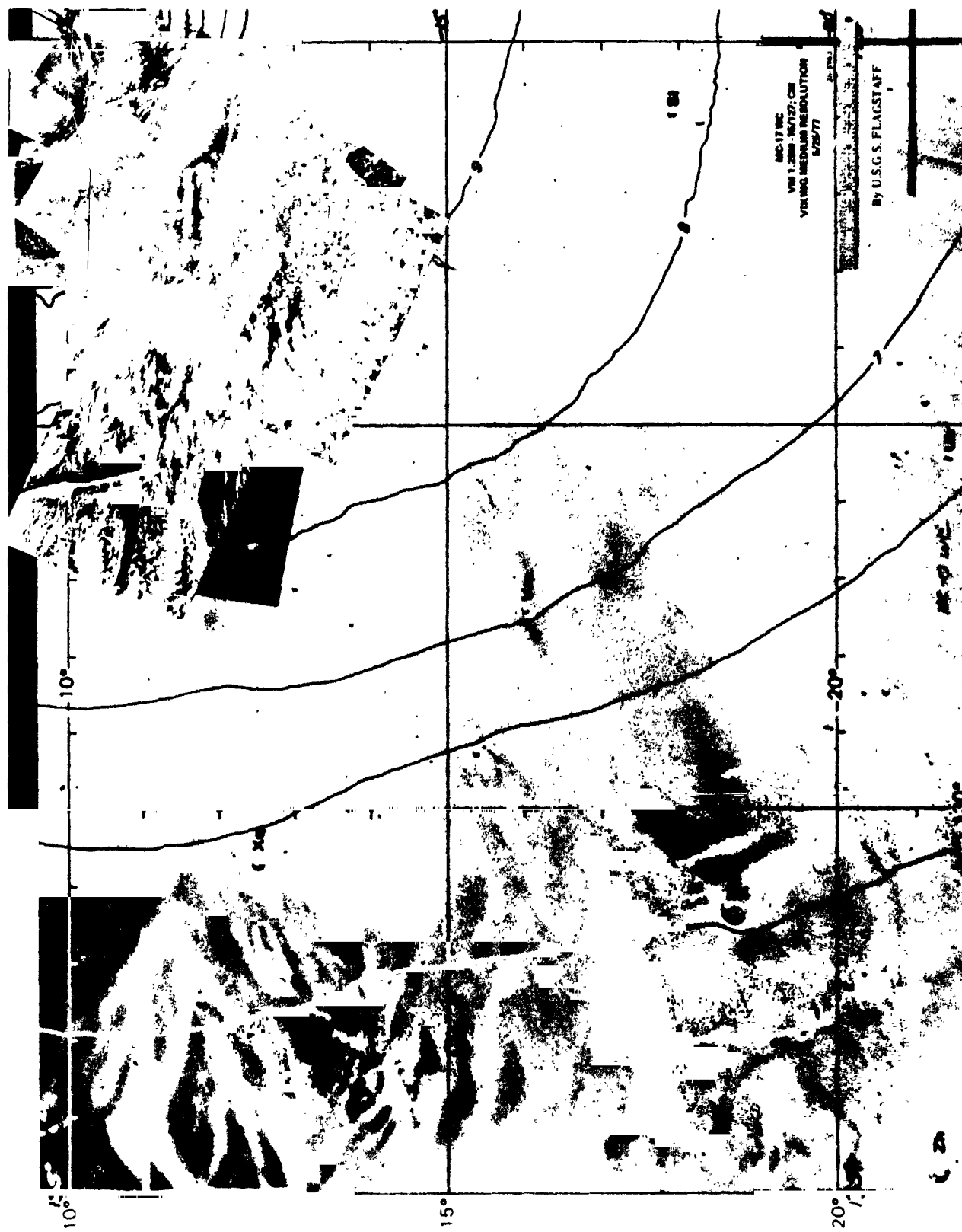
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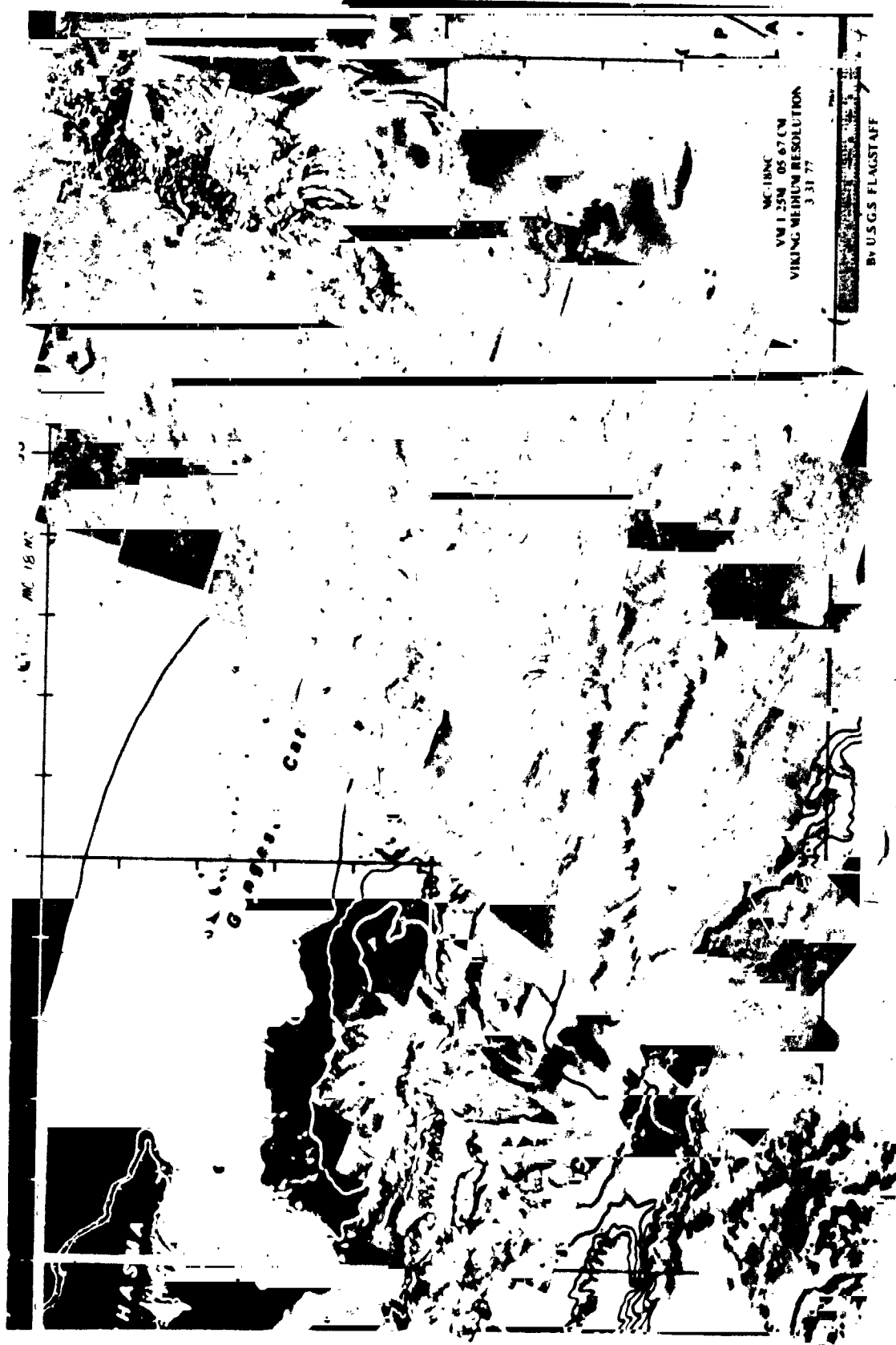


211 51163

211-5463

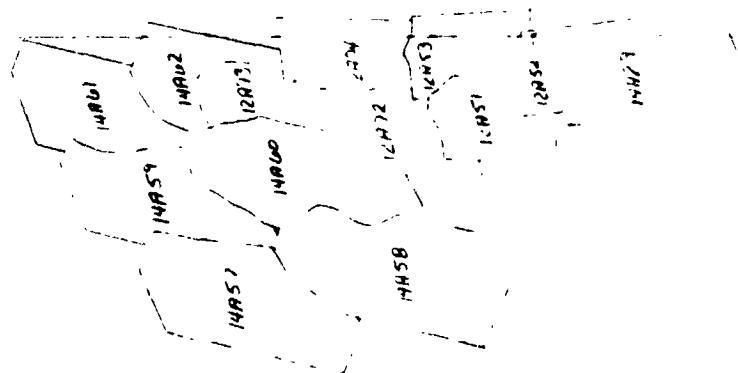


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211-5464

ORIGINAL - 10/11/71
OF POOR QUALITY



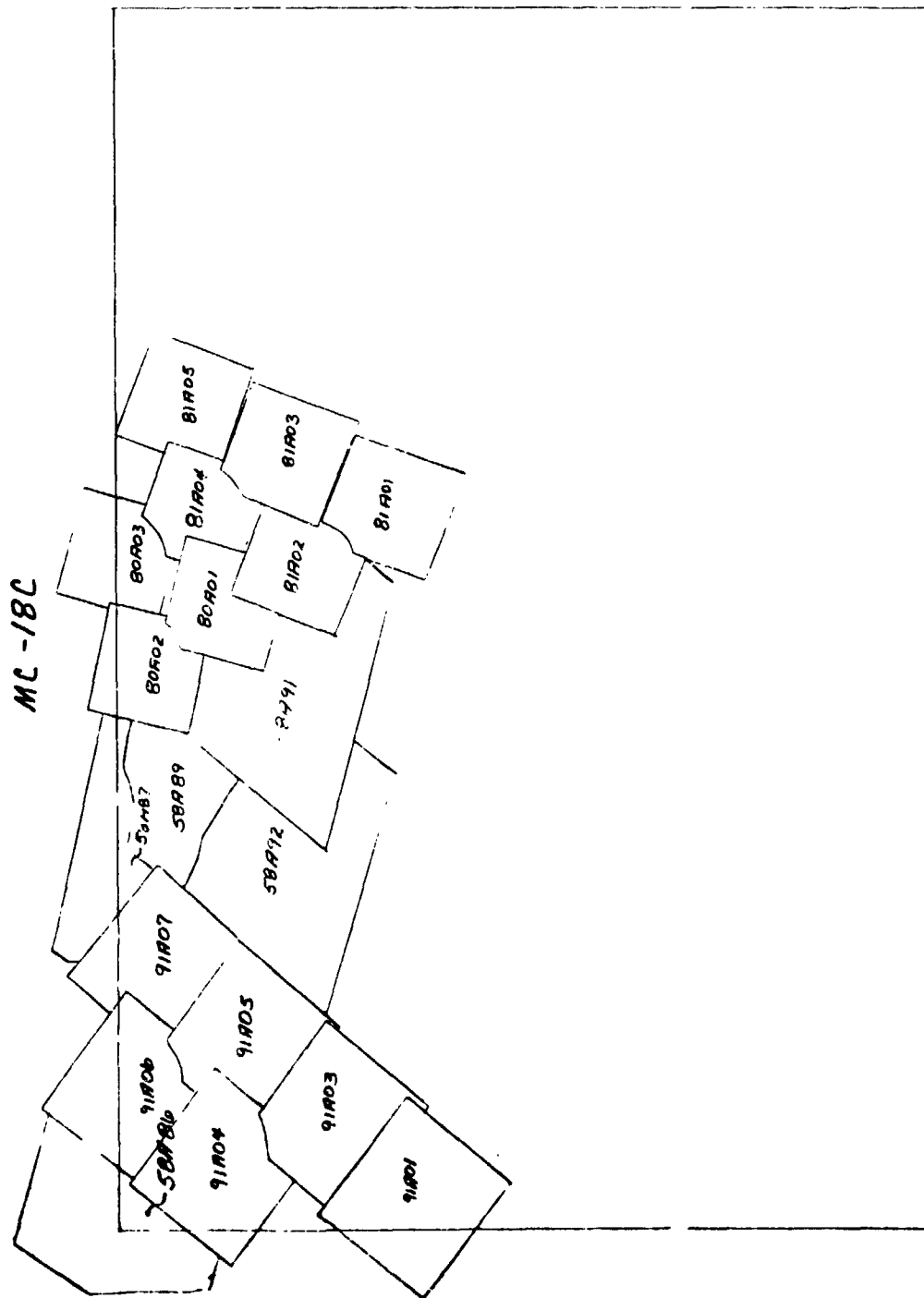
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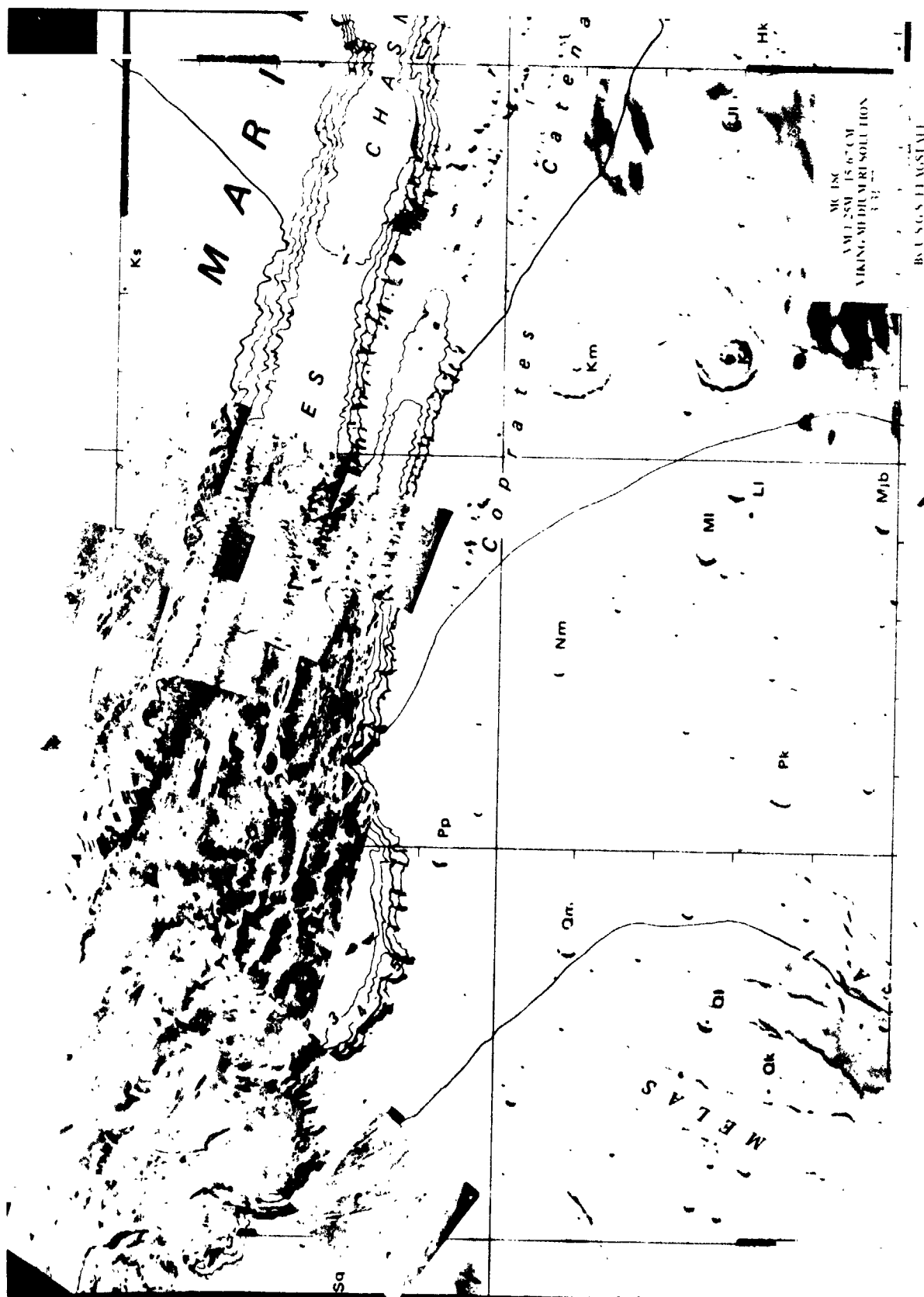


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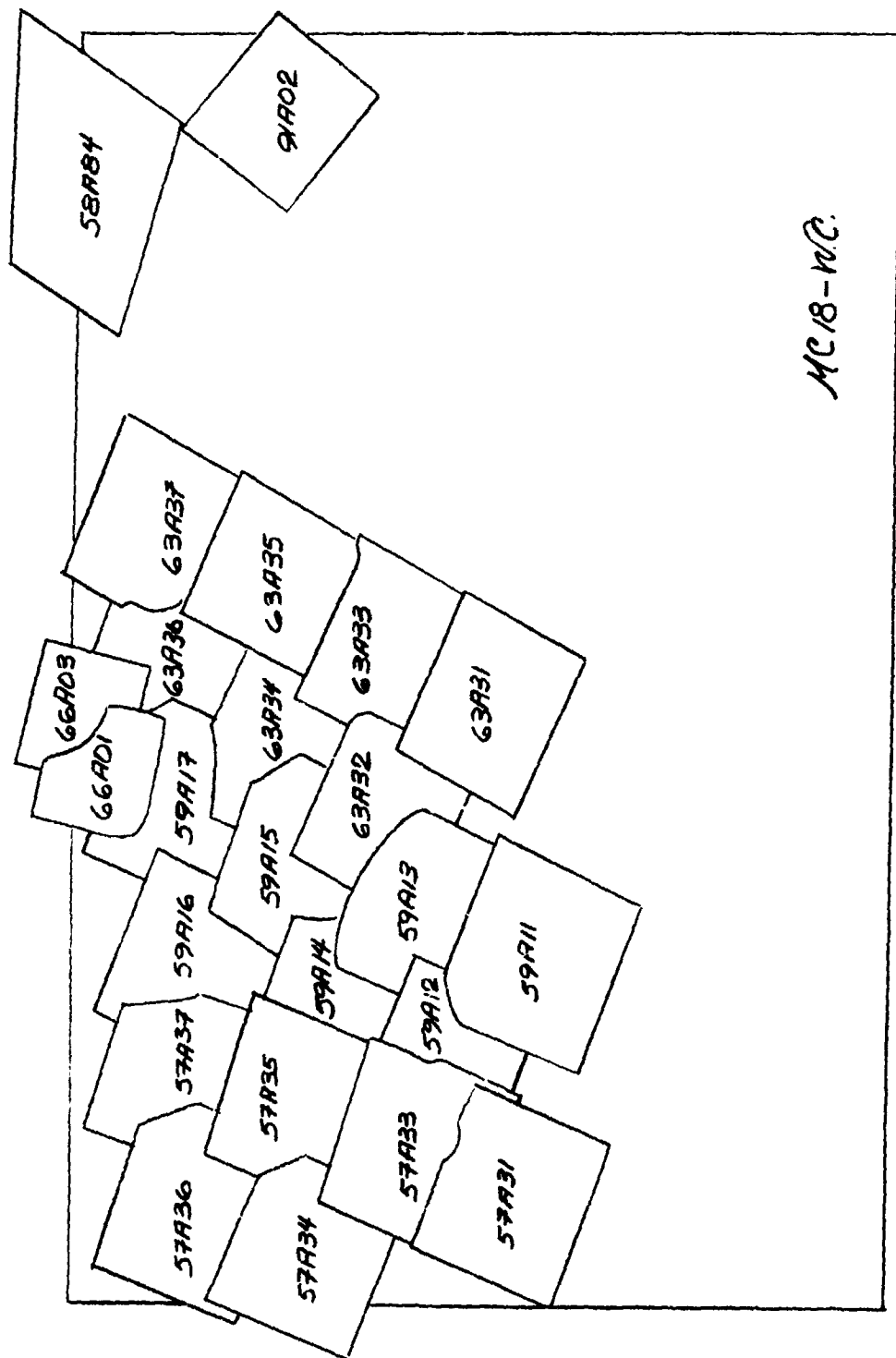


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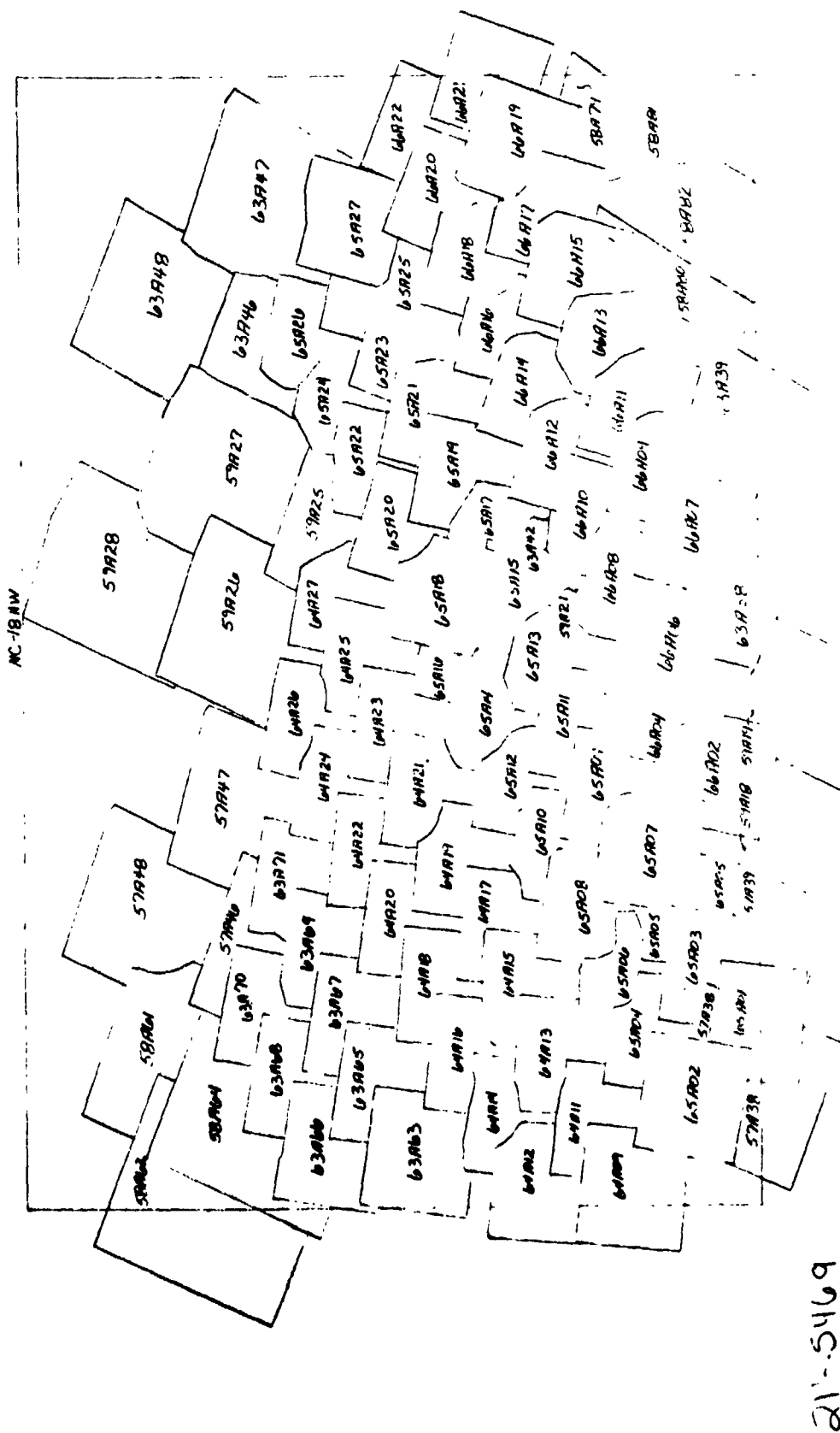
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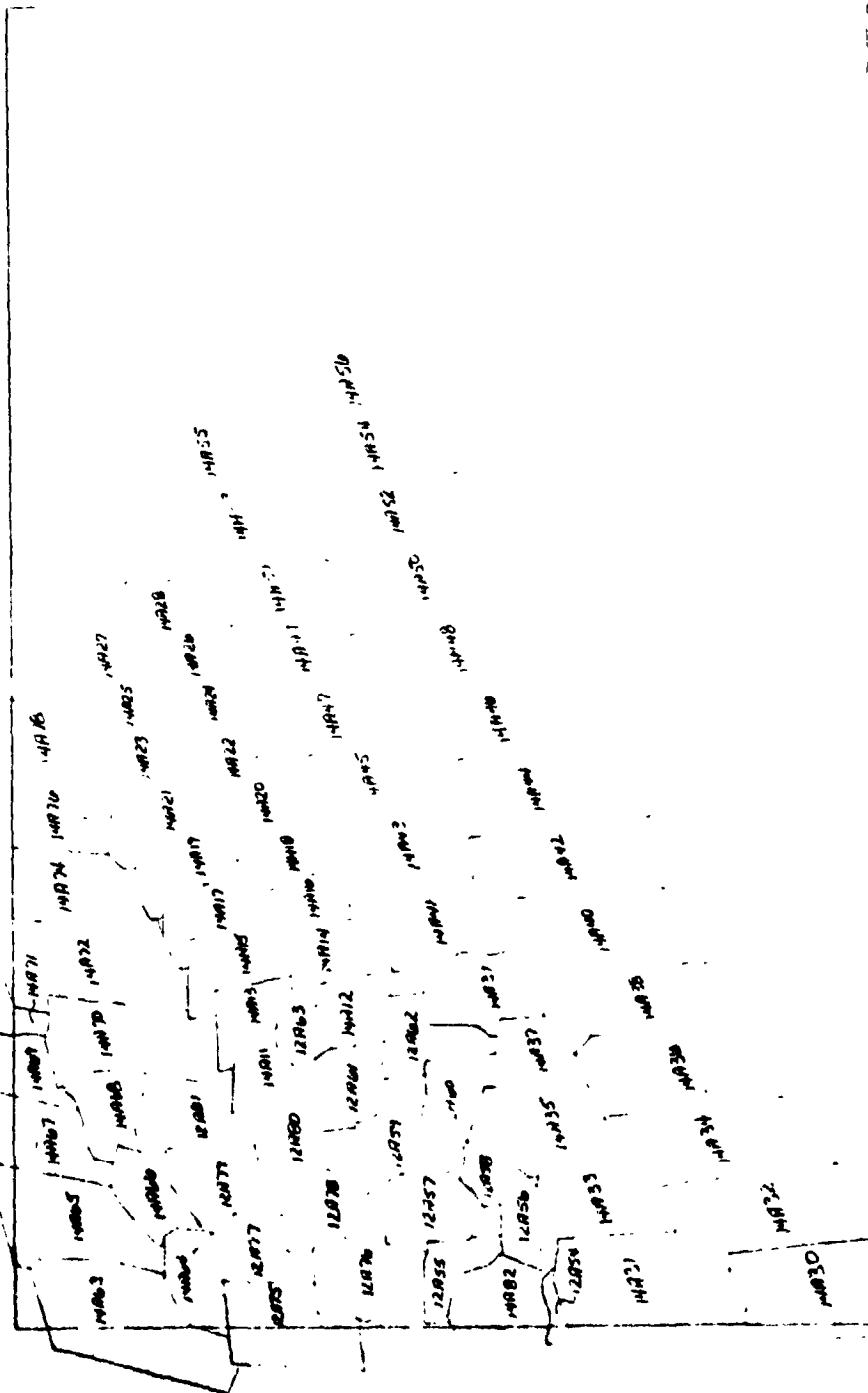
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OF POOP COLLIER



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MC-19 NW



21-5410

Appendix
Identification and Order Numbers
for Mosaics

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VIKING ORBITER MOSAICS LISTED BY MOSAIC ID

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS
		MINLON	MINLAT			
211-4983 MC11	CHRYSE PLANITIA	A-1 SITE	SCR/R	37.49 32.94	22.01 17.78	003A01-08,003A17-24,003A34-40
211-4984 MC11	CHRYSE PLANITIA	A-1 SITE	SCR/R	37.49 28.42	24.58 17.19	003A01-58
211-4985 MC11	CHRYSE PLANITIA	A-1 SITE	NGF/R	35.90 30.43	21.44 17.19	004A33-54,003A50-58
211-4986 MC11	CHRYSE PLANITIA	A-1 SITE	SCR/R	37.49 28.42	24.58 17.19	003A01-58
211-4989 MC11	CHRYSE PLANITIA	A-1 SITE	NGF/O	37.49 28.42	24.58 17.19	003A01-58
211-4990 MC11	CHRYSE PLANITIA	A-1 SITE	NGF/O	35.90 30.48	21.44 17.77	004A33-54
211-4991 MC11	CHRYSE PLANITIA	A-1 SITE	NGF/O	35.90 30.48	21.44 17.77	004A33-54,006A39-44
211-4992 MC11	CHRYSE PLANITIA	A-1 SITE	NGF/R	36.06 30.53	22.67 19.04	006A33-54
211-4993 MC11	CHRYSE PLANITIA	A-1 SITE	NGF/O	36.06 30.48	22.35 17.77	004A33-54,006A33-51
211-4994 MC11	CHRYSE PLANITIA	A-1 SITE	NGF/R	40.34 33.77	25.22 20.44	008A33-74
211-4995 MC4	ACIDALIA PLANITIA	B-1 SITE	NGF/R	15.15 6.20	45.65 42.22	009A21-32,009A41-58,009A61-68
211-4996 MC11	CHRYSE PLANITIA	A-1 SITE NW	IPL/O	45.68 40.18	26.43 21.39	010A07-12,010A21-42,010A51-66,010A87-92
211-4997 MC11	CHRYSE PLANITIA	A-1 SITE NW	NGF/R	46.80 39.66	26.66 20.49	010A01-16,010A21-42,010A51-71,010A81-93
211-4998 MC11	CHRYSE PLANITIA	A-1 SITE NW	IPL/O	46.80 38.97	27.01 20.49	010A01-17,010A21-42,010A51-71,010A81-98
211-4999 MC19	GANGIS CHASMA, NORTH	C-1 SITE	IPL/O	46.51 38.67	-7.89 -7.42	012A51-90
211-5000 MC2	ARCADIA PLANITIA	B-2 SITE	IPL/O	160.53 144.60	49.99 41.07	008B01-30

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNDS
		MINLON	MINLAT	
211-5001 MC19 SHALBATANA VALLIS	C-1 SITE	IPL/O	47.89 1.43 014A06-85	
			34.19 -9.81	
211-5002 MC11 LOWER CHRYSSE	HI-ALT/PENTD SCR/R	49.02 16.13 004A01-10		
		27.59 -7.82		
211-5003 MC11 LOWER CHRYSSE	HI-ALT/PENTD SCR/R	51.49 43.16 005A01-10		
		23.04 .16		
211-5004 MC11 LOWER CHRYSSE	HI-ALT/PENTD SCR/R	42.38 45.37 006A01-10		
		9.09 .19		
211-5005 MC11 LOWER CHRYSSE	HI-ALT/PENTD SCR/R	42.32 42.85 007A01-05		
		16.12 3.74		
211-5006 MC11 LOWER CHRYSSE	HI-ALT/PENTD SCR/R	44.77 45.12 008A01-10		
		14.54 2.11		
211-5007 MC11 LOWER CHRYSSE	HI-ALT/PENTD SCR/R	49.22 29.78 009A01-05		
		26.80 -.56		
211-5008 MC11 LOWER CHRYSSE	HI-ALT/PENTD SCR/R	51.58 25.28 012A01-05		
		31.85 -1.66		
211-5009 MC11 LOWER CHRYSSE	HI-ALT/PENTD SCR/R	43.17 41.71 013A01-05		
		16.36 1.17		
211-5010 MC12 SINUS MERIDIANI	RED HI-ALT/PENTD SCR/R	23.00 57.32 013A51-55		
		357.41 14.04		
211-5011 MC12 SINUS MERIDIANI	HI-ALT/PENTD SCR/R	36.07 53.25 014A01-05		
		10.09 9.9		
211-5012 MC12 SINUS MERIDIANI	HI-ALT/PENTD SCR/R	60.68 25.87 020A01-10		
		38.86 -3.77		
211-5013 MC11 CHRYSSE PLANITIA	A-1 SITE NW NGF/R	52.44 25.75 020A22-75,020A82-93		
		45.38 19.14		
211-5014 MC4 ACIDALIA PLANITIA	B-1 SITE	IPL/O	45.73 45.73 009A21-34,009A41-56,009A61-68	
		6.20 42.22		
211-5015 MC11 CHRYSSE PLANITIA	A-1 SITE UNW NGF/R	52.50 25.75 020A16-93		
		1.38 18.75		
211-5016 MC11 CHRYSSE, NW	A-1 SITE	NGF/O	57.44 26.17 022A16-93	
			50.04 19.43	

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MOSID	COMMENTS		MAXLON		MAXLAT	PICNOS
MINLON NLAT						
211-5024	MC04	ACIDALIA PLANITIA	B-1 SITE NE	NGF/R	8.00 51.54 353.12 45.06	026A51-80
211-5025	MC04	ACIDALIA PLANITIA	B-1 SITE W	NGF/R	25.77 45.72 14.07 44.67	026A21-40
211-5026	MC11	CHRYSE PLANITIA	A-1 SITE MNW	NGF/O	49.95 24.58 44.37 20.02	027A25-46
211-5027	MC04	ACIDALIA PLANITIA	B-1 SITE W	NGF/O	25.77 45.72 14.07 44.67	026A21-40
211-5028	MC04	ACIDALIA PLANITIA	B-1 SITE NE	NGF/O	8.00 51.54 353.12 45.06	026A51-74
211-5029	MC04	ACIDALIA PLANITIA	B-1 SITE NE	NGF/O	8.00 51.54 353.12 45.06	026A51-80
211-5030	MC04	ACIDALIA PLANITIA	B-1 SITE NE	NGF/O	1.44 53.50 351.85 49.60	032A38-47
211-5031	MC04	ACIDALIA PLANITIA	B-1 SITE W	NGF/O	19.92 44.02 11.31 41.53	032A16-37
211-5032	MC04	ACIDALIA PLANITIA	B-1 SITE NW	NGF/O	28.94 46.45 20.53 45.32	035A31-44
211-5033	MC04	ACIDALIA PLANITIA	B-1 SITE NE	NGF/O	6.38 50.01 356.28 43.90	032A48-71
211-5034	MC11	CHRYSE PLANITIA	A-1 SITE SE	NGF/O	39.44 24.67 32.48 19.18	034A71-92
211-5035	MC11	CHRYSE PLANITIA	A-1 SITE NW	NGF/O	45.33 23.40 39.77 16.40	036A11-32
211-5036	MC04	ACIDALIA PLANITIA	B-1 SITE S	NGF/O	15.22 41.97 3.94 40.19	035A61-82
211-5037	MC04	ACIDALIA PLANITIA	B-1 SITE E	NGF/O	5.13 48.06 353.98 42.47	036A41-62
211-5038	MC04	ACIDALIA PLANITIA	B-1 SITE N	NGF/O	7.29 50.80 1.48 47.59	037A11-20
211-5039	MC04	ACIDALIA PLANITIA	B-1 SITE E	NGF/O	5.72 42.86 .68 39.97	037A41-52

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MOSAIC	COMMENTS	MAXLON	MAXLAT	PICNOS
		MINLON	MINLAT	
211-5040 MC05 ACIDALIA PLANITIA	B-1 SITE E	NGF/O	5.59 46.82 354.75 41.48	038A11-32
211-5041 MC05 ACIDALIA PLANITIA	B-1 SITE E	NGF/O	359.82 44.43 357.13 42.74	039A21-26
211-5042 MC05 ACIDALIA PLANITIA	B-1 SITE E	NGF/O	358.87 48.82 356.26 46.99	039A27-32
211-5043 MC05 COMPOSITE	B-1 SITE NE	*	*	*
211-5044 MC05 ACIDALIA PLANITIA	B-1 SITE E	NGF/R	354.25 49.05 351.91 45.82	043A01-12
211-5045 MC35 COMPOSITE B-1 SITE	GEDMAP	*	*	*
211-5048 MC18 VALLES MARINERIS	SOLIS PLANUM NGF/R	102.35 57.10	10.75 -48.63	040A37-43, 040A45-52, 040A53-59
211-5049 GLOB VALLES MARINERIS	VLV THARSIS	NGF/R	121.44 20.81 6.24 -59.69	040A01-36
211-5050 GLOB VALLES MARINERIS	RED THARSIS	NGF/R	121.25 25.98 17.95 -59.33	040A61-96
211-5051 MC11 CHRYSSE PLANITIA	COMPOSITE	*	*	*
211-5053 MC05 ACIDALIA PLANITIA	B-1 SITE E	NGF/O	354.25 49.05 351.91 45.82	043A01-12
211-5057 MC03 ALBA	B-2 SITE	NGF/R	116.48 45.90 90.51 42.54	004B01-48
211-5058 MC03 ALBA - COLOR	B-2 SITE	NGF/R	109.01 44.87 100.15 43.63	004B49-61, 004B73-85
MC03 ALBA - COLOR	B-2 SITE	NGF/R	102.39 44.76 91.57 43.34	004B58-72, 004B82-96
211-5059 MC04 ACIDALIA PLANITIA	B-1 SITE	NGF/R	356.97 46.83 348.62 44.14	052A31-45
211-5060 MC03 ALBA	B-2 SITE	DIG/O	111.04 45.80 106.49 44.68	004B26-32

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MOSAIC	COMMENTS	MAX/LON		MAX/LAT		PICNOS
		MIN/LON	MIN/LAT	MIN/LON	MIN/LAT	
211-5061 MC03 TANTALUS FOSSAE	A. PATERA	DIG/O	106.43	45.90	004833-47	
			93.75	44.54		
211-5062 MC03 ALBA FOSSAE	A. PATERA	DIG/O	116.48	44.73	004801-14	
			104.07	42.54		
211-5063 MC03 TANTALUS FOSSAE	B-2 SITE	DIG/C	104.04	44.90	004815-24	
			90.51	43.66		
211-5064 MC05 ACIDALIA PLANITIA	B-1 SITE E	NGF/O	356.97	48.34	052A31-50	
			348.48	44.14		
211-5065 MC03 ALBA (LEFT)	B-2 SITE W	NGF/R	143.26	49.19	007B01-80	
			107.03	41.19		
MC03 ALBA (RIGHT)	B-2 SITE W	NGF/R	127.76	49.19	007B15-30, 007B47-61, 007B79-94	
			102.83	41.20		
211-5066 MC05 ACIDALIA PLANITIA	B-1 SITE E	NGF/O	356.97	48.36	052A31-50	
			348.48	44.14		
211-5067 MC07 UTOPIA PLANITIA	B-3 SITE	NGF/R	239.95	48.93	009B01-60	
			219.55	41.20		
211-5068 MC02 ALBA	B-2 SITE W	IPL/O	143.26	49.09	007B01-16, 007B33-48, 007B65-80	
			126.53	41.19		
211-5069 MC02 ALBA	B-2 SITE	IPL/O	160.53	49.84	008B02-30	
			144.60	41.07		
211-5071 MC03 ALBA PATERA	B-2 SITE W	IPL/O	131.74	49.19	007B12-30, 007B49-62, 007B81-94	
			102.88	41.20		
211-5072 MC07 UTOPIA PLANITIA	B-3 SITE	IPL/O	239.95	43.93	009B01-60	
			219.55	41.20		
211-5074 MC07 ELLIPSES ON 211-5072	B-3 SITE	IPL/O	239.95	48.93	009B01-60	
			219.55	41.20		
211-5075 MC02 ELLIPSES ON 211-5069	B-2 SITE	IPL/O	160.53	49.84	008B02-30	
			144.60	41.07		
211-5078 MC06 UTOPIA PLANITIA	B-3 SITE W	IPL/O	251.85	49.88	011B01-10, 011B21-30, 011B41-50	
			279.65	40.41		
211-5079 MC06 UTOPIA PLANITIA	B-3 SITE W	IPL/O	272.38	43.19	010670-99	
			239.84	45.29		

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POSID	COMMENTS	MAXLON	MAXLAT	PICNOS
MINLOH MINLAT				
211-5030 MC06 UTCPIA PLANITIA	B-3 SITE W	IPL/O	54 43.69 3 38 43.38	010510-69
211 5086 MC07 ELLIPSES ON 211-5072	B-3 SITE	IPL/O	239.95 48.93 219.55 41.20	009B01-60
MC07 ENLARGEMENT 211-5086A	B-3 SITE	IPL/O	229.16 48.93 220.25 43.96	009B11-009B31-40
211-5097 MC05 ACIDALIA PLANITIA	B-1 SITE	NGF/O	357.83 43.99 351.84 41.61	061A11-30
211-5098 MC05 ACIDALIA PLANITIA	SITE NE	NGF/O	354.11 51.00 345.53 46.27	060A42-60
211-5099 MC03 TANTALUS FOSSAE	B-2 SITE	IFL/O	107.74 44.87 92.34 43.63	004B73-96
211-5100 MC03 TANTALUS FOSSAE	B-2 SITE	IPL/O	109.01 44.56 91.57 43.34	004B49-72
211-5101 MC10 LUNAE PLANUM	211-5189-91	NGF/R	* *	
211-5102 MC17 NOCTIS LABYRINTHUS	VALLES M.	NGF/R	142.85 -3.20 83.85 -17.24	044A11-28,046A11-23,047A11-28,048A11-28,049A11-28,050A11-28
211-5112 MC25 CLARITAS FOSSAE	ARSIA SOUTH	NGF/R	140.10 -11.50 100.27 -41.29	056A01-57
211-5117 MC07 UTOPIA PLANITIA	B-3 SITE	IPL/O	239.29 50.06 211.22 45.59	020B21-48
211-5122 MC02 NORTH POLAR CAP		NGF/R	166.02 86.92 128.76 77.19	022B31-37
211-5141 MC25 ARGYRE RED/VLT	HJ-ALT SURVY	SCR/R	111.70 -31.60 14.39 -60.23	034A11-28,034A29-46
211-5142 MC11 VALLES MARINERIS	HI-ALT PENDT	SCR/R	60.22 .94 34.30 -23.19	032A01-15
211-5143 MC10 LIMB RED/GRN/VLT	HI-ALT PENDT	SCR/R	69.59 43.49 43.41 3.57	028A01-15
211-5144 MC11 VALLES MARINERIS	HI-ALT PENDT	SCR/R	50.99 29.94 19.33 5.37	022A01-15

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNOS

MINLON MINLAT				
211-5145 MC16 MEMNONIA RED/VLT	HI-ALT SURVY SCR/R	148.12 141.57	-11.55 -18.59	034A51-58,034A61,034A62
211-5159 MC18 THITHONIUM CHASMA	IUS CHASMA NGF/R	95.94 81.20	-3.41 -9.97	062A61-71,063A51-71,064A01-27,065A01-18
211-5160 MC18 CANDOR CHASMA	VALLFS M. NGF/R	90.00 67.57	-2.39 -12.06	058A61-92,065A19-27,066A01-28
211-5170 MC09 THARSIS MONTES	NGF/R	122.97 102.47	15.74 -13.24	090A01-12,090A21-36,090A41-58
211-5189 MC10 LUNAE PLANUM	A-1 SITE SW NGF/R	62.58 54.99	23.51 17.81	047A41-57,048A51-64,050A41-60,051A41-53,064A31-50
211-5190 MC10 LUNAE PLANUM	A-1 SITE SW NGF/R	59.37 53.06	20.03 14.03	044A41-56,046A41-60,047A42-58,054A11-26,065A41-52
211-5191 MC10 CHRYSE PLANITIA	A-1 SITE SE NGF/R	53.70 48.06	19.72 15.52	044A57-68,046A61-66,054A27-39,065A53-69
211-5207 MC19 NILOSIRTIS MENSAE	SINUS SAREUS NGF/R	358.99 .04	34.80 -41.06	084A01-60,084A61-62,084A71-84
211-5208 MC18 THITHONIUM CHASMA	IUS CHASMA NGF/R	90.07 76.68	-1.36 -15.69	059A11-28,057A31-48,063A31-48
211-5209 MC28 HELLAS MAPPING	NGF/R	316.60 261.94	-18.75 -64.66	095A01-88
211-5210 MC25 THUMASIA FOSSAE	CLARITAS F. NGF/R	122.36 .00	.00 -51.80	056A59-84,057A01-24,063A01-28
211-5211 MC28 HELLAS, EAST	SO. MAPPING NGF/R	281.64 219.32	-29.76 -64.16	097A33-99
211-5212 MC17 CLARITAS FOSSAE	ARSIA SOUTH NGF/R	140.10 100.27	-11.50 -41.29	056A01-57
211-5213 MC22 HADRIACA, TYRRHENA	APOLLINARIS NGF/R	270.11 179.38	11.14 -42.19	087A01-24,087A31-42,088A41-52,088A61-72,088A81-88
211-5222 MC17 ARSIA MONS	CLARITAS F. NGF/O	140.10 106.30	-6.60 -41.29	056A01-52,062A41-48,052A02,052A04,052A06-08
211-5240 MC10 LUNAE PLANUM	NGF/R	64.42 56.41	13.21 6.20	069A01-22,071A01-20,073A01-18,074A01-16,074A18

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS
		MINLON	MINLAT			
211-5248 MC17 ARSIA MONS	CALDERA	NGF/R	125.72 117.86	-6.60 -12.88	062A41-48	
211-5251 MC13 SYRTIS MAJOR		NGF/R	284.79	16.63	085A61-68	
MC11 ARES VALLIS		NGF/R	282.74	15.62		
MC07 HECATES THOLUS		NGF/R	25.37	13.70	083A18-24,083A47-54	
MC10 IUS CHASMA		NGF/R	21.65	8.75		
		NGF/R	207.40	35.00	086A22-24,086A47-54	
		NGF/R	204.65	33.07		
		NGF/R	94.01	-6.60	056A85-87,057A25-28	
		NGF/R	77.23	-14.19		
211-5252 MC21 HI-ALT SURVEY RED/VLT LIMB	SCR/R	NGF/R	314.64	33.77	085A01-06,085A11-15,085A21-26,085A31-36,085A41-46,085A51-56	
			216.67	-58.53		
211-5253 MC25 THAUMASIA FOSSAE	CLARITAS F	NGF/R	132.18	-15.96	053A31-65,067A01-28	
			36.24	-50.61		
211-5254 MC17 THARSIS MONTES	CALDERA	NGF/R	121.20	29.05	052A01-26,055A01-10,055A11-30	
			102.89	-16.80		
211-5255 MC17 HI-ALT SURVEY SCR/NGF ARSIA MONS		NGF/R	125.72	36.83	060A01-16,062A41-48,062A51-58	
			334.67	-63.31		
211-5256 MC10 LUNAE PLANUM		NGF/R	58.77	15.69	067A31-34,069A23-32,071A21-32,073A19-32,074A17-32	
			52.62	10.53		
211-5269 MC1 NORTH POLAR REGION	ICE CAP EDGE	NGF/R	152.67	83.86	059B61-80,060B21-40,061B21-42	
			66.32	74.83		
211-5270 MC01 NORTH POLAR REGION	ICF CAP EDGE	NGF/R	58.35	84.10	056B71-90,057B21-40,058B21-42	
			329.03	74.92		
211-5271 MC17 NOCTIS LABYRINTHUS	V.MARINARIS	NGF/O	112.85	-1.36	044A11-28,046A11-28,047A11-28,048A11-28,049A11-28,050A11-28,	
			76.68	-17.24	057A31-48,059A11-28,063A31-48	
211-5272 MC01 NORTH POLAR REGION	ICE CAP EDGE	NGF/R	258.25	87.94	059B31-46,060B01-15,061B01-15,062B22-34	
			131.95	79.76		
211-5273 MC01 NORTH POLAR REGION	ICE CAP	NGF/R	150.28	89.64	056B51-69,057B01-19,058B01-17	
			312.95	79.59		
211-5274 MC07 HECATES THOLUS	THARSUS T.	NGF/R	215.88	35.38	086A01-21,086A31-46,090A61-66	
MC10 COLOR FILTER TEST	R/G/V/C	NGF/R	89.49	12.48	101A81-88	
			209.02	32.42		
			208.70	31.66		

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNOS
MINLON MINLAT				
211-5275 MC09 OLYMPUS MONS	STEREO 1	NGF/R 140.09 127.02	24.78 13.56	045B31-47,046B01-18,047B11-29,048B01-22
211-5276 MC09 OLYMPUS MONS	STEREO 2	NGF/R 144.07 121.79	26.45 11.77	045B51-68,046B21-40,047B31-51,048B31-49
211-5283 MC01 NORTH POLAR REGION	COMPOSITE	NGF/R * *	* *	
211-5284 MC17 ARSIA FLANK	CLARITAS F.	SCR/R 140.10 100.27	-11.50 -41.29	056A01-57
211-5285 MC17 NOCTUS LABYRINTHUS	LOCAL NOGN	SCR/R 108.76 88.85	-3.20 -17.24	044A11-28,046A11-28,047A11-28,048A11-28,049A11-28
211-5286 MC09 THARSIS EAST	ASCRAEUS MONS	SCR/R 113.67 102.89	18.81 -11.37	055A01-30
211-5287 MC09 ASCRAEUS MONS	THARSIS THL	SCR/R 105.95 89.49	15.74 6.71	090A41-58,090A61-66
211-5288 MC09 PAVONIS MONS		SCR/R 114.66 110.43	4.55 -4.10	090A21-36
211-5289 GLOB HI-ALT SRVY THARSIS	ARGYRE	SCR/R 121.25 17.95	25.98 -59.33	040A61-96
211-5290 MC25 THAUMASIA FOSSAE	SOLIS PLANUM	SCR/R 107.05 73.54	-15.14 -51.80	063A01-28
211-5291 MC17 THAUMASIA FOSSAE	SOLIS PLANUM	SCR/R 122.36 .00	.00 -46.46	056A58-87,057A01-28
211-5293 MC11 DUST CLOUD DIURNAL	RED/CLR FILT	SCR/R 67.03 32.63	20.92 .65	013A35-38,013A41-45
211-5294 MC18 DUST CLOUD DIURNAL	RED FILTER	SCR/R 88.09 79.34	10.81 -1.89	012A21-25,012A31-35
211-5295 MC10 HI-ALT PENTAD	RED	SCR/R 88.93 83.73	7.76 -1.87	013A21-24,013A31-34
211-5296 MC11 OBLIQUE PENTAD A-1	CLR	SCR/R 36.69 31.76	21.41 17.78	004A11-13,006A11-14
211-5297 MC10 HI-ALT PENTAD	GRN	SCR/R 67.62 45.23	43.49 4.01	028A06-10

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		MINLON	MINLAT			
211-5297 MC11 LO-ALT PENTAD A-1	CLR/OBLIQUE	SCR/R	39.71	25.50	008A11-15	
			35.76	22.01		
211-5298 MC07 ARSIA MONS VLT.	TETRAD	SCR/R	123.92	-7.60	039A07-10	
MC26 ARGYRE RED	TETRAD	SCR/R	120.78	-10.44		
			64.60	-52.55	022A94-97	
			29.62	-60.73		
211-5300 GLOB HI-ALT PENTAD	RED/VLT	SCR/R	69.59	41.35	028A01-05, 028A11-15	
			43.41	3.57		
211-5301 MC18 DUST CLOUD DIURNAL	RED FILTER	SCR/R	87.29	13.15	012A11-15	
			64.32	1.33		
211-5302 MC17 ARSIA MONS	4000 KM RNG.	SCR/R	122.97	-5.97	090A01-12	
			117.28	-13.24		
211-5303 MC10 LUNAE PLANUM	1600 KM RNG.	SCR/R	60.26	20.44	048A51-64	
			56.59	18.72		
211-5304 MC26 ARGYRE PLANITIA	LIMB CLOUDS	SCR/R	52.76	-21.70	079A11-26	
			341.96	-65.45		
211-5312 MC06 UTOPIA PLANITIA	B-3 SITE W	NGF/R	257.58	48.69	010B24-39, 010B54-69, 010B84-99	
MC06 UTOPIA PLANITIA	SITE W	NGF/R	239.84	41.82		
			272.54	48.68	010B10-25, 010B40-55, 010B70-85	
			257.07	40.29		
211-5317 MC17 ARSIA MONS	LAVA FLOWS	NGF/R	134.22	-5.71	042B31-46	
MC28 HESPERIA PLANUM	KEPLER C.	SCR/R	117.35	-8.92		
			267.05	-15.61	109A02, 109A22, 109A32, 109A34, 109A36, 109A38, 109A40, 109A42,	
			217.50	-60.51	109A44, 109A46, 109A48, 109A50, 109A52, 109A62, 109A64, 109A66,	
					109A68, 109A70, 109A72, 109A74, 109A76, 109A78, 109A80, 109A82	
211-5318 MC26 ARGYRE PLANITIA	LIMB CLOUDS	SCR/R	62.02	-27.11	081B12, 081B18-28	
			349.79	-56.71		
211-5319 MC28 HESPERIA PLANUM	HELLAS, EAST	SCR/R	281.64	-29.76	097A33-99	
			219.32	-64.16		
211-5320 GLOB SIRENIUM FOSSAE	COPERNICUS	SCR/R	201.72	-28.92	088A01-08, 088A11-18, 088A31-40	
SURFACE CLOUDS	LIMB CLOUDS		112.12	-64.55		
			*	*	*	

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		MINLON	MINLAT			
211-5321 MC18	TITHONIUM CHASMA	IUS CHASMA	SCR/R	90.07 76.68	-1.36 -15.69	059A11-28,057A31-48,063A31-48
211-5322 MC09	BIBLIS PATERA	OLYMPUS SO.	SCR/R	147.41 123.95	10.56 -2.77	043B31-46,044B11-50
211-5323 MC09	OLYMPUS MONS	5000 KM RNG	SCR/R	144.07 121.79	26.45 11.77	045B51-68,046B21-40,047B31-51,048B31-49
211-5324 MC09	ARSIA MONS	STEKEO 1	NGF/R	125.85 118.09	-6.26 -9.16	042B11-20
211-5325 MC02	THARSIS MAPPING	ULYSSES P.	SCR/R	130.98 119.26	31.57 25.85	049B21-30,050B01-11
211-5326 MC09	THARSIS MAPPING	AUREOLE	SCR/R	122.93 109.99	6.87 .27	049B67-80,049B85-94
211-5327 MC02	THARSIS MAPPING	AUREOLE	SCR/R	143.19 122.18	40.42 34.92	039B11-34,040B11-34,049B01-12
211-5328 MC02	THARSIS MAPPING	ARCADIA P.	SCR/R	155.46 136.52	42.59 35.86	034B01-24,035B01-24,038B11-34
211-5329 MC02	THARSIS MAPPING	AUREOLE	SCR/R	151.34 133.13	36.39 31.37	034B31-54,035B31-54
211-5330 MC08	THARSIS MAPPING	AUREOLE	SCR/R	145.91 121.43	31.09 26.52	043B01-30,045B01-24
211-5331 MC03	THARSIS MAPPING	TANTALUS F.	SCR/R	121.94 96.01	27.96 19.84	038B41-64,039B41-62,040B41-60
211-5332 MC09	THARSIS MAPPING	JOVIS THOLUS	SCR/R	123.63 95.11	18.98 2.91	041B11-44,050B21-48
211-5333 MC21	SO-HEMI MAPPING	HELLAS NORTH	SCR/R	30.71 343.78	-6.49 -41.06	084A01-60
211-5334 MC27	SO-HEMI MAPPING	HELLAS WEST	SCR/R	19.39 307.94	-30.39 -68.74	093A01-16,093A21-33,093A41-60
211-5335 MC27	SO-HEMI MAPPING	TERMINATOR	SCR/R	352.22 297.07	-18.48 -64.85	094A01-18,094A21-36,094A41-54,094A61-76
211-5336 MC23	ELYSIUM MONS COLOR	LOW PHASE	SCR/R	218.59 209.70	27.40 22.03	106A82-88,117A01-32,122A01-32

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MOSID	COMMENTS		MAXLON	MAXLAT	PICNOS
MINLON MINLAT					
211-5337 MC01 NORTH POLAR OBLIQUE	LIMB CLOUDS	BOTH	311.54 152.59	85.95 70.70	077B81-95
211-5338 MC25 THAUMASIA FOSSAE AREA	LIMB CLOUDS	SCR/R	132.18 36.24	-37.38 -50.61	053A31-60,053A65
211-5339 MC18 TITHONIUM CHASMA	IUS CHASMA	SCR/R	95.94 71.74	-3.41 -10.26	063A51-71,064A01-27,065A01-27,066A01-30,062A62,062A64, 062A66,062A68,062A70
211-5340 GLOB SO POLAR SURVEY	ARGYRE	SCR/R	123.38 316.13	-1.31 -82.38	131B11-20,131B31-40,131B61-70,131B91-98
211-5341 GLOB SO POLAR SURVEY	ARGYRE	NGF/R	123.38 316.13	-1.31 -82.38	131B11-20,131B31-40,131B61-70,131B91-98
211-5343 MC18 JUVENTAE CHASMA	OPHIR CHASMA	NGF/O	69.35 60.66	-1.62 -13.60	079A31-38,080A01-14,081A01-21
211-5344 MC17 ARSIA MONS	*	SCR/R	124.76 120.23	-3.97 -12.86	039A01-06
211-5345 MC09 OLYMPUS MONS	STEREO I	NGF/O	140.09 127.71	24.78 13.56	045B31-47,046B01-13,047B11-29,048B01-21
211-5346 MC01 NORTH POLAR CAP	HOOD	SCR/R	291.50 270.63	83.41 82.00	076B28-30,122B68-72
211-5349 GLOB SOUTH POLAR SURVEY	ARGYRE/VLT	SCR/R	123.38 316.13	-1.31 -82.38	131B11-20,131B21-30,131B61-70,131B91-98
211-5350 GLOB SOUTH POLAR SURVEY	ARGYRE/RED	SCR/R	123.87 316.69	-7.35 -79.35	131B01-10,131B41-60,131B81-88
211-5351 GLOB SOUTH POLAR SURVEY	ARGYRE/GFN	SCR/R	111.11 331.74	-29.04 -81.65	131B31-40,131B71-80
211-5352 SAT PHOBOS MOSAIC			280.32 .00	31.42 .00	244A52,244A54,244A68-72
211-5353 SAT PHOBOS MOSAIC			326.34 322.92	37.47 34.20	242A02-06,242A16-22
211-5354 SAT PHOBOS STRIP	HI-RES		344.09 299.49	35.45 -13.17	243A05-09,44A02-09

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MINLON MINLAT				
211-5355 SAT	PHOBOS STRIP	235.89 233.64	26.90 23.40	246A53-72
211-5356 SAT	PHOBOS MOSAIC	359.99 234.43	26.90 .00	246A03-10,248A01-07
211-5357 SAT	PHOBOS MOSAIC	235.89 234.43	26.90 26.71	249A01-08
211-5358 SAT	PHOBOS MOSAIC	150.52 147.96	10.69 7.94	250A05-16
211-5359 MC01	NORTH POLAR REGION	* * * *	* * * *	
211-5360 MC09	OLYMPUS MONS	174.07 121.79	26.45 11.77	045B51-68,046B21-40,047B31-51,048B31-49
211-5362 GLOB SO.	HEMISPHERE RD/VLT GEODESY	59.34 305.96	-4.88 -56.68	159B19-36
211-5363 GLOB SO.	HEMISPHERE RD/VLT GEODESY	265.35 173.53	25.92 -48.93	182B01-18,182B21-38
211-5364 GLOB SO.	HEMISPHERE RD/VLT GEODESY	15.62 238.98	-.99 -71.72	157B01-18,157B21-38
211-5365 GLOB SO.	HEMISPHERE RD/VLT GEODESY	179.85 40.89	-14.10 -73.63	163B01-18,163B21-38
211-5366 MC11	BEQUEREL CRATER	9.50 6.00	21.90 19.00	009A06-12
211-5367 GLOB SOUTH POLAR CAP		194.74 1.10	10.24 -84.40	201B01-14,201B21-36,201B41-54
211-5368 GLOB SO.	HEMISPHERE RD/VLT GEODESY	126.09 344.33	-10.18 -74.77	161B01-18,161B21-38
211-5369 GLOB SO.	HEMISPHERE RD/VLT GEODESY	226.61 93.71	-5.48 -71.41	165B01-18,165B21-38
211-5370 MC09	OLYMPUS MONS	146.93 124.99	17.91 14.73	222A01-31,222A46-72
211-5371 MC10	KASEI VALLIS	67.02 46.31	26.78 21.62	226A01-28,226A41-69

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNOS

MINLON MINLAT				

211-5372 MC09 OLYMPUS MONS	COMPOSITE	SCR/R	*	*
211-5373 MC09 ASCRAEUS MONS	THARSIS T.	NGF/O	119.57 87.78	13.27 9.37
211-5374 MC18 JUVENTAE CHASMA	OPHIR/MELAS	NGF/O	69.35 58.97	6.59 -13.60
211-5375 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH	BOTH	61.78 317.89	-2.45 -64.30
211-5376 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH	BOTH	75.03 292.27	-4.88 -75.83
211-5377 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH	BOTH	220.39 121.97	-97 -55.36
211-5378 GLOB ARCTIC SURVEY VLT	DUST STORM	SCR/R	186.21 113.78	58.31 38.75
211-5379 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH	BOTH	165.07 70.55	1.78 -52.86
211-5380 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH	BOTH	17.14 266.01	4.10 -66.94
211-5382 MC10 KASEI VALLIS	NGF/O	NGF/O	79.89 34.57	29.68 25.63
MC09 CERAUNIVS FOSSAE	NGF/O	NGF/O	98.84 84.67	25.79 21.29
211-5383 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH	BOTH	309.98 206	24.21 -56.96
211-5384 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH	BOTH	201.65 84.23	-14.26 -75.24
211-5385 MC02 OLYMPUS AUREOLE	SCR/R	SCR/R	140.93 130.05	40.05 36.47
211-5386 GLOB SO. POLAR SURVEY VLT. POLAR CAP	BOTH	BOTH	98.11 272.12	20.94 -84.16

152B01, 152B02, 152B07, 152B08, 152B11, 152B12, 152B17, 152B18,
152B21, 152B22, 152B27, 152B28, 152B31, 152B32, 152B37, 152B38,
152B41, 152B42, 152B47, 152B48, 152B51, 152B52, 152B57, 152B58

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		MINLON	MINLAT				
211-5387	GLOB FULL DISK SO. HEMI. DUST STORM	BOTH	358.27 6.21	23.73 -86.75	211B01-60		
211-5388	SAT PHOBOS MOSAIC	SCR/R	145.88 95.89	21.06 14.91	252A57-66,250A57-72		
211-5389	MC30 SO POLAR ICE CAP	RED/VLT	BOTH	228.44 9.80	1.39 -38.10	211B05,211B06,211B13,211B14,211B23,211B24,211B33,211B34,211B61,211B62,211B69-72,211B79-82,211B89	
211-5390	GLOB SO POLAR SURVEY	VIOLET	BOTH	64.18 256.19	- .04 -83.96	142B01-08,142B11-40	
211-5391	MC09 CERAUNIVS FOSSAE	TANTALUS F.	NGF/O	110.62 88.02	32.78 28.19	224A01-29,224A41-70	
211-5392	MC20 SINUS SABAEUS	MAPPING	NGF/O	336.12 302.72	2.55 -18.45	279A21-36,279A41-56,280A11-26,280A31-46	
211-5393	GLOB SO. HEMISPHERE SURVEY POLAR CAP	BOTH	329.61 4.78	6.30 -87.63	225B01-48,225B51-74,225B77-98		
211-5394	MC12 MARGARITIFER SINUS	NGF/R	35.67 13.85	1.47 -13.70	277A51-90		
	MC18 IUS CHASMA	NGF/R	90.00 67.57	-2.39 -12.06	058A61-92		
211-5395	MC09 PAVONIS MONS	ULYSSES P.	NGF/O	122.93 105.62	6.87 -3.53	049B31-46,049B51-62,049B67-80,049B85-94	
211-5396	MC18 OPHIR CHASMA	MELAS CHASMA	NGF/R	75.23 66.83	-3.71 -13.83	091A01-18	
	MC11 ARES VALLIS	CHA S	NGF/O	32.04 21.65	13.70 .07	083A01-24,083A31-54	
211-5399	GLOB SO. HEMISPHERE RD/VLT	GEODESY	BOTH	278.72 144.85	-8.84 -71.19	167B01-38	
211-5400	MC15 ELYSIUM PLANITIA	PHELEGRA	NGF/O	205.46 181.21	21.45 17.01	220A01-30,220A41-72	
211-5401	MC16 AMAZONIS PLANITIA	MEDUSAE F.	NGF/O	178.86 142.76	- .03 -10.80	289A01-60	
	MC13 EAST OF ARGYRE	MEDIUM RES.	NGF/O	46.77 .83	-17.82 -31.21	298A41-64,298A71-94	

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		MINLON	MINLAT	
211-5402	GLOB SO. HEMISPHERE SURVEY RD/VLT	BOTH 354.95 2.20	8.77 -88.94	248B01-95
211-5408	MC25 SO. POLAR COVERAGE	THAUMASIA SCR/R 141.73 43.01	-43.45 -78.27	120B01-06, 120B11-16
211-5409	MC10 NOCTIS LABYRINTHUS	SYRIA PLANUM SCR/R 125.73 101.52	10.35 -22.51	294A41, 294A42, 294A49-52, 294A59-62, 294A69-72, 294A79, 294A80
211-5413	MC13 SYRTIS MAJOR	WIND STREAKS SCR/R 290.41 285.87	8.13 1.97	245B01, 245B02, 245B11, 245B12, 245B21, 245B22, 245B31-32
211-5410	MC13 NILI FOSSAE	NGF/O 293.29 271.46	26.30 22.63	216A01-30, 216A41-70
211-5411	MC24 SIRENUM FOSSAE	MEMNONIA F. BOTH 178.97 156.62	3.79 -63.16	312A55-96
211-5412	GLOB SO. HEMISPHERE SURVEY POLAR CAP	BOTH 282.00	1.02 -84.65	262B01-21, 262B25-48, 262B51-75
211-5413	MC23 EAST OF HESPERIA P.	NGF/O 229.63 200.56	-14.84 -26.05	307A13-15, 307A43-64
MC19	MARGARITIFER SINUS	CHANNELS 47.18 5.09	-11.45 -27.32	318A21-44, 318A51-74
MC20	AIRY ZERO 321A46	SCHIAPARELLI SCR/R 2.52 325.62	.84 -5.97	321A21-48
211-5414	GLOB SO. HEMISPHERE SURVEY POLAR CAP	BOTH 358.95 4.45	16.81 -84.81	275B01-21, 275B23-92
211-5416	GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH 107.97 12.77	-0.07 -56.21	176B01-38
211-5417	GLOB SO. HEMISPHERE RD/VLT SURVEY	BOTH 357.12 2.03	21.05 -88.51	287B01-22, 287B24-94
211-5418	GLOB SO. HEMISPHERE RD/VLT SURVEY	BOTH 354.42 .43	-7.91 -88.02	241B01-96
211-5419	MC10 CHRYSE, WESTERN PART	CHANNELS 57.44 52.51	21.84 18.31	046A57-65, 022A33-36, 022A56, 022A76-83
211-5420	MC16 MEMNONIA FOSSAE	ARSIA FLANK NGF/O 152.26 116.69	-11.58 -26.93	312A01-24, 312A31-54
MC25	MID SO. LATITUDE	DUST STORM SCR/R 120.67 54.32	-26.58 -44.45	358A01-24, 358A31-54

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		MINLON	MINLAT	
211-5420 MC29 HESPERIA PLANUM SE	WIND STREAKS SCR/R	251.63 186.82	-22.79 -42.80	350A01-24,350A31-54
211-5421 MC18 COPRATES CHASMA	MGF/O	77.58 29.08	-9.37 -27.06	338A01-24,338A35-54
MC18 OPHIR CHASMA	HEBES CHASMA SCR/R	82.66 71.43	-3.16 -15.52	279B01,279B02,279B11,279B12,279B21,279B22,279B31,279B32, 279B41,279B42,279B51,279B52
211-5422 GLOB SO. HEMISPHERE SURVEY	POLAR CAP BOTH	345.76 .00	10.17 -87.29	267B01-68
211-5426 MC30 SO. HEMISPHERE RD/VLT	POLAR CAP SCR/R	353.70 11.89	-40.93 -89.15	258B01,258B02,258B09-12,258B19-22,258B29-32,258B39, 258B40,352A01,352A02,352A09-12,352A19-22,352A29,352A30, 363A31,363A32,363A41-44,363A53-56,363A65-68,363A77-80, 363A89,363A90
211-5427 MC10 KASEI VALLEY, NORTH	25 KM RANGE MGF/O	73.39 67.78	31.61 28.71	343A51-70
MC13 SYRTIS MAJOR PLANITIA	574 KM RANGE SCR/R	298.74 286.23	28.98 21.35	351A01-40
211-5428 MC26 ARGYRE	LYMB CLOUDS MGF/R	52.76 341.96	-21.70 -65.45	079A11-16,079A21-26
MC02 ARCADIA PLANITIA	" MGF/R	148.66 141.32	41.13 38.93	112A17-32
211-5429 MC01 NORTH POLAR CAP	MGF/R	359.15 4.65	86.18 83.32	056B91-95,057B41-45,058B43-45,059B81-85,060B41-45,061B43-45, 062B63-65,063B43-45,065B73-75
211-5430 MC09 NORTH PHAEDRA	JOVIS THOLUS MGF/R	130.98 100.19	31.57 2.91	041B11-28,041B31-44,049B21-30,050B01-11,050B31-48
211-5431 MC01 NORTH POLAR MAPPING	ICE CAP EDGE MGF/R	275.16 157.60	84.14 74.74	062B41-62,063B21-42,065B51-72
211-5434 MC10 LUNAE PLANUM	MGF/R	60.19 51.87	14.10 3.25	079A61-83,079A85-92,080A31-62
211-5435 GLOB SO. HEMISPHERE SURVEY	LYMB CLOUDS MGF/R	243.72 156.00	35.66 -51.26	101A05-26,101A29-54,101A57-70

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POSID	COMMENTS	MAXLON		MAXLAT		PICNOS
		MINLON	MI LAT	MINLON	MI LAT	
211-5436	MC26 HELLAS PLANITIA	RED/GREEN	NGF/R	267.00 240.46	-41.98 -72.71	126A01-08,126A17-39,126A57-70
211-5437	MC15 ELYSIUM PLANITIA	COLOR	NGF/R	225.59 197.01	31.35 17.43	104A31-38,104A41-48,105A01-08,105A41-48
211-5438	MC15 ELYSIUM PLANITIA	COLOR	NGF/R	219.61 218.20	33.95 11.88	120A01-07,122A41-48
	MC82 ARCADIA PLANITIA	HELLAS CHAN.	NGF/R	255.62 153.29	59.52 -39.86	131A01-08,133A01-04
211-5439	GLOB SO. HEMISPHERE RD/VLT	GEODESY	BOTH	359.57 1.51	23.49 -88.72	369A01-31,369A35-63,369A67-93
211-5440	GLOB SO. HEMISPHERE RD/VLT		BOTH	345.03 .00	10.04 -83.21	308B01-44,308B47-90
211-5441	MC10 KASEI VALLES	HI-RES	NGF/O	64.70 59.82	27.43 24.29	343A71-99
	MC15 ELYSIUM PLANITIA	HI-RES	NGF/O	197.71 188.61	29.24 22.70	335A07-40
211-5442	GLOB SO. HEMISPHERE/RED	POLAR CAP	BOTH	358.09 15.24	2.79 -89.77	313B01-16,313B21-36,313B41-56,313B61-76
211-5443	GLOB SO. HEMISPHERE RD/VLT	MONITORING	BOTH	354.40 .40	21.31 -89.71	292B01-91
211-5444	MC30 SO. HEMISPHERE MONITOR	ICE CAP	BOTH	347.42 30.16	-24.53 -82.16	325B01-60
211-5445	GLOB THARSIS MONTES	LIMB	POTH	219.51 69.23	11.25 -78.82	335B01-42
211-5449	MC17 ARSIA PONS	120 W MAP	NGF/O	133.13 92.91	37.32 -62.42	344B61-96,356B21-50
	MC17 90 W MAPPING	NOCTUS LAB.	SCR/R	104.14 72.24	38.09 -62.32	357B01-29
211-5450	GLOB SO. HEMISPHERE RD/VLT	MONITORING	BOTH	358.19 12.10	8.93 -87.47	254B01-97
211-5451	MC39 SO. POLAR CAP MONITOR	CLOUDS/HAZE	SCR/R	348.65 3.59	-30.11 -86.84	304B02,304B03,304B13,304B14,304B23,304B24,304B32,304B33,304B46,304B47,319B04,319B05,319B16,319B17,319B27,319B28,

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MOSAIC	COMMENTS	MAXLON		MAXLAT		PICNOS	
		MINLON	MINLAT				
211-5451 MC30 SO. POLAR CAP MONITOR	CLOUDS/HAZE	SCR/R	368.65 3.59	-30.11 -86.34		319B38, 319B39, 319B56, 319B57, 319B64, 319B65, 373A09, 373A10, 373A15, 373A18, 373A26, 373A27, 373A44, 373A45, 373A54, 373A55, 385A02, 385A03, 385A15, 385A16, 385A31, 385A32, 385A42, 385A43	
211-5452 MC17 SO. HEMISPHERE MAP	POLAR CAP	BOTH	358.80 .93	-9.23 -89.82		352B37-92	
211-5453 MC01 ARCTIC MAPPING	RESIDUAL CAP	BOTH	223.21 147.87	81.67 73.84		08.801-21.024B31-43.084B51-55.052B61-80	
211-5454 MC28 HELLAS PLANITIA	COLOR	MGF/R	293.06 273.04	-25.58 -39.19		119A01-05, 119A11-15, 1.9A21-25, 119A31-35, 119A41-45, 119A51-55	
211-5455 MC14 SO. OF ELYSIUM/COLOR	ESCALANTE C.	MGF/R	244.79 241.18	6.00 1.19		099A01-08, 099A21-28, 099A41-48	
MC28 HELLAS CHANNELS	COLOR	MGF/R	267.00 264.55	-33.08 -36.72		133A11, 133A12, 133A15-18, 133A21-28	
211-5456 MC28 HELLAS PLANITIA	HADYACA P.	MGF/R	277.81 224.77	-21.97 -59.69		106A01-16, 106A21-36, 106A41-56, 106A61-76	
211-5457 MC07 ELYSIUM PLANITIA	COLOR	MGF/R	219.58 190.96	37.21 22.42		106A81-88, 107A01-08, 119A61-68, 119A71-78	
211-5458 MC17 USGS SUB-QUAD EC	MEDIUM RES	MGF/O	105.03 90.67	-10.01 -17.24		044A11-20, 046A11-20, 047A11-20, 048A11-20, 049A19, 057A32	
211-5459 MC17 USGS SUB-QUAD C	MEDIUM RES	MGF/O	120.10 104.81	-10.47 -17.20		048A12, 049A11-19, 050A11-19, 055A01, 042B28, 042B30, 062A55, 090A05	
211-5460 MC17 USGS SUB-QUAD TOTAL	LOW RES	MGF/O	135.02 89.51	-2.12 -31.05		056A05-21, 056A15-30, 056A40-57, 056A71-87, 057A14-18, 041A52, 041/54, 041A56-59, 062A41-46, 052A01-13	
211-5461 MC17 USGS SUB-QUAD MW	MEDIUM RES	MGF/O	134.29 119.31	-7.76 -9.34		042B11-17, 042B31-43, 043B38, 043B40, 043B42, 043B44, 043B46, 045B51, 045B52, 650A06, 090A08	
211-5462 MC17 USGS SUB-QUAD NC	MEDIUM RES	MGF/O	111.96 105.21	.00 -9.84		042B19, 042B13-46, 049B51-59, 050A02-15, 050A20-28, 049A20,	

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MOSAIC ID	COMMENTS		MAXLON		MAXLAT		PICNOS	
			MINLON		MINLAT			
211-5462 MC17 USGS SUB-QUAD NC	MEDIUM RES	NGF/O	119.96 105.31	.00 -9.84	049A22,049A24,090A07-12,090A21-27,062A57			
211-5463 MC17 USGS SUB-QUAD WC	MEDIUM RES	NGF/O	125.66 120.07	-9.82 -13.24	042B22,042B26,062A51-55,090A01-05			
211-5464 MC18 USGS SUB-QUAD NC	MEDIUM RES	NGF/O	75.25 60.20	-0.09 -9.94	058A81,058A83,066A23-30,091A08-18,079A31-47,080A04-21,081A06-23			
211-5465 MC18 USGS SUB-QUAD NE	MEDIUM RES	NGF/O	47.89 45.03	-2.63 -8.30	012A51-53,012A72-74,014A29,014A57-62			
211-5466 MC18 USGS SUB-QUAD C	MEDIUM RES	NGF/O	74.42 64.72	-10.18 -13.60	058A86-91,030A01-03,081A01-05			
211-5468 MC18 USGS SUB-QUAD WC	MEDIUM RES	NGF/O	90.00 75.00	-9.30 -17.00	057A31-37,058A84,059A11-17,063A31-37,066A01,066A03,091A32			
211-5469 MC18 USGS SUB-QUAD NW	MEDIUM RES	NGF/O	90.75 75.04	-1.36 -9.97	057A38,057A39,057A46-48,058A61-64,058A79-82,059A18-21,059A25-28,063A38,063A42,063A46-48,063A63-71,064A09-27,065A01-27,066A02,066A04,066A06-22			
211-5470 MC19 USGS SUB-QUAD NW	MEDIUM RES	NGF/O	46.51 34.19	-0.01 -9.81	012A54-72,012A75-81,014A11-28,014A30-56,014A63-72,014A74,014A76,014A78			
211-5471 MC25 USGS SUB-QUAD TOTAL	LOW RES	NGF/O	123.42 66.60	-22.25 -51.80	053A33-57,053A59,053A61,053A63,056A39,056A41,056A61-72,057A02-13,063A01-03,063A06-19,067A12-17			
211-5472 MC22 USGS SUB-QUAD TOTAL	LOW RES	NGF/O	267.22 239.16	-10.34 -31.16	087A04-24,087A42,109A79			
211-5473 MC26 USGS SUB-QUAD TOTAL	LOW RES	NGF/O	58.31 6.59	-29.10 -57.65	053A58,053A60,053A62,053A64,064A02-13,064A31-34,187B32,187B33,298B72,298B74,298B76,298B78,298B80,298B82,298B84,298B86,298B88			

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			MINLON	MINLAT		
211-5474 MC29 USGS SUB-QUAD TOTAL	LOW RES	NGF/O	237.64 185.61	-30.80 -49.99	088A01,088A02,088A04-06,088A22,088A32,350A37-53,350A06, 350A08,350A10,350A12,350A14,350A16,350A18,350A20	
211-5475 MC24 USGS SUB-QUAD TOTAL	LOW RES	NGF/O	176.62 120.78	-31.42 -56.57	053A31,053A32,053A36,053A38,056A12,056A14,056A32-38, 056A59,088A21,088A23,088A27-30,120B14	
211-5476 MC28 USGS SUB-QUAD TOTAL	LOW RES	NGF/O	285.96 65.97	-13.60 -61.36	081A01,087A03,087A05,087A32-41,109A15,109A17,109A21, 109A43,109A45,109A49,109A73,109A75,109A77,142B21,142B23, 142B25	
211-5477 GLOB 50. HEMISPHERE MONITOR ICE CAP		BOTH	358.33 3.84	11.89 -82.00	352B01-36	
211-5478 MC16 MEMNONIA FOSSAE	SIRENUM F.	NGF/O	181.76 134.91	-15.56 -33.20	332A01-24,332A31-54	
MC22 CRATERED TERRAIN	HESPERIA P.	BOTH	270.14 .00	-28.64 -28.64	326A16-34,326A41-64,330A12-24,330A31-41,330A50-54	
211-5479 MC10 USGS SUB-QUAD C	MEDIUM RES	NGF/O	62.41 59.99	19.67 9.64	048A51,048A52,051A42,069A09-18	
211-5480 MC10 USGS SUB-QUAD SC	MEDIUM RES	NGF/O	64.75 59.55	10.21 -1.47	069A01-10,073A01-C8,074A01,074A02,079A47-61,080A20-30	
211-5481 MC10 USGS SUB-QUAD SE	MEDIUM RES	NGF/O	60.26 54.28	10.08 .55	073A09-12,074A04-14,074A63-76,074A78,080A29-52,081A25, 081A27,081A29	
211-5482 MC10 USGS SUB-QUAD EC	MEDIUM RES	NGF/O	59.85 44.60	20.89 9.48	020A34,020A58,020A59,020A76-85,022A78-83,036A11-14, 044A41-68,046A41-66,047A41-58,048A53-60,048A62,048A64, 054A11-39,065A41-69,066A31-59,067A31-58,069A19-30,071A21-32, 073A11-29,074A13-28,079A77,079A79-88,080A51-62	
211-5483 MC10 USGS SUB-QUAD NE	MEDIUM RES	NGF/O	59.69 44.22	26.17 19.44	010A01-11,010A21-25,010A51,020A34,020A36,020A38,020A40-54,	

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		MINLON	MINLAT	MAXLON	MAXLAT	PICNOS	PICNOS
211-5483 MC10 USGS SUB-QUAD NE	MEDIUM RES	NGF/O	59.69 44.22	26.17 19.44	020A59-75, 020A30-94, 022A20-74, 022A78-93, 048A59, 048A61, 048A63, 050A49-60, 051A49-60		
211-5484 MC11 USGS SUB-QUAD SC	MEDIUM RES	NGF/O	30.63 22.95	9.98 .07	083A05-18, 083A31-49		
211-5485 MC11 USGS SUB-QUAD SW	MEDIUM RES	NGF/O	40.37 29.83	3.37 -.98	014A73-80, 083A01-06		
211-5486 MC11 USGS SUB-QUAD C	MEDIUM RES	NGF/O	25.60 21.65	13.70 10.19	083A19-24, 083A50-53		
211-5487 MC17 USGS SUB-QUAD NE	MEDIUM RES	NGF/O	105.27 89.35	-3.41 -10.01	044A21, 044A28, 046A22, 046A28, 047A22-28, 048A21-28, 049A24, 049A26, 049A28, 062A61-70, 063A51-64, 064A01-10		
211-5489 MC09 USGS SUB-QUAD C	MEDIUM RES	NGF/O	119.74 105.65	18.80 11.45	041B17-30, 041B35-44, 223A09, 223A11, 223A13, 224A81, 224A83, 224A85, 224A87, 224A89, 001113		
211-5490 MC09 USGS SUB-QUAD SE	MEDIUM RES	NGF/O	105.47 98.56	10.20 7.74	090A43, 090A45, 090A47, 204A30, 224A90, 224A92, 224A94, 224A96		
211-5491 MC09 USGS SUB-QUAD EC	MEDIUM RES	NGF/O	104.98 90.35	19.84 10.26	040B60, 055A29, 055A30, 090A48-58, 090A61-65, 223A15, 224A93, 224A95		
211-5492 MC09 USGS SUB-QUAD WC	MEDIUM RES	NGF/O	136.20 123.50	19.02 13.80	222B19-32, 222B60-62, 222B64, 222B66, 222B68, 222B70, 222B72		
211-5493 MC08 USGS SUB-QUAD EC	MEDIUM RES	NGF/O	140.09 135.20	18.60 13.56	045B31-38, 046B01-07		
211-5494 MC08 USGS SUB-QUAD EC	MEDIUM RES	NGF/O	146.93 135.81	20.00 11.77	045B51-57, 046B21, 046B23, 046B25, 046B27, 047B12, 047B14, 047B16, 222A01-03, 222A05, 222A07, 222A09, 222A11, 222A13, 222A15, 222A17, 222A46-59		

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HOSID	COMMENTS	MAXION MAXLAT		PICNOS		
		MINLON	MINLAT			
211-5495 MC08	USGS SUB-QUAD NE	MEDIUM RES	NGF/O	145.39 135.02	29.80 20.91	043B01-11,045B02,045B04,045B06,045B08,045B10,045B12, 045B14,045B16,047B11,047B13,047B15,047B17,047B31,048B01-09
211-5496 MC10	USGS SUB-QUAD NC	MEDIUM RES	NGF/O	62.53 60.04	22.63 19.67	050A41-48,051A41-44,064A31-40
211-5497 MC09	USGS SUB-QUAD NC	MEDIUM RES	NGF/O	119.84 105.11	29.74 20.01	038B42-56,039B41-56,040B44-58,048B53,224A41-46,224A48
211-5498 MC09	USGS SUB-QUAD WC	MEDIUM RES	NGF/O	134.76 120.05	19.33 10.35	040B42,041B11-16,041B31-34,044B19,044B21,044B23,044B25, 044B27,044B29,045B39,045B41,045B43,045B45,045B47,045B59-68, 046B08
211-5499 MC09	USGS SUB-QUAD NE	MEDIUM RES	NGF/O	138.82 89.61	38.19 19.84	038B57-64,039B57-62,040B59,040B18,040B29-31,040B35, 224A49-52,224A54,224A56,224A58,224A60,224A62,224A64, 224A66,229A01-42,295A26,006264,006266,040B54,040B56, 040B58,040B60
211-5500 MC06	USGS SUB-QUAD WC	MEDIUM RES	NGF/O	291.84 279.65	49.88 43.45	011B01-04,011B07-10,011B21-30,011B41
211-5501 MC06	USGS SUB-QUAD SC	MEDIUM RES	NGF/O	290.46 261.31	51.37 40.29	010B70-81,010B43,010B45,010B47,057B51-61
211-5502 MC06	USGS SUB-QUAD C	MEDIUM RES	NGF/O	278.97 261.38	50.07 43.01	010B10-21,010B40-51,010B78,010B80,057B63-66
211-5503 MC06	USGS SUB-QUAD SE	MEDIUM RES	NGF/O	259.15 240.40	42.01 41.72	010B83,010B85,010B87,010B89,010B91,010B93,010B95,010B97, 010B99
211-5504 MC25	USGS SUB-QUAD C	MEDIUM RES	NGF/O	157.14 143.25	40.32 37.49	111A11-38
211-5505 MC06	USGS SUB-QUAD SW	MEDIUM RES	NGF/O	291.85 283.24	42.07 33.16	011B42,011B44,011B46,011B48-50,084A71-84

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MINLON MINLAT				
211-5506 MC06	USGS SUB-QUAD EC	NGF/O	54.24 239.84	010822-39,010852-69,010882,010884,010886,010888,010890, 010892,010894,010896,010898,021801-08,021811-17
211-5507 MC07	USGS SUB-QUAD SC	NGF/O	215.88 204.65	086A01-24,086A31-54
211-5508 MC07	USGS SUB-QUAD SW	NGF/O	238.78 219.55	009B42,009B44,009B46,009B48,009B50,009B52,009B54,009B56, 009B58,009B60
211-5509 MC07	USGS SUB-QUAD EC	NGF/O	194.46 181.26	076B72,076B74,076B76,076B77,076B79-90
211-5510 MC07	USGS SUB-QUAD MC	NGF/O	239.95 219.82	009B01-41,009B43,009B45,009B47,009B49,009B51,009B53, 009B55,009B57,009B59,021819-27,021829-33,021835-45, 021847,021849-52
211-5511 MC09	USGS SUB-QUAD NW	NGF/O	134.91 120.05	038B41,043B12-30,045B18,045B20,045B22,045B24,047B18-29, 048B10-22,048B41,048B43,048B50-52,049B30
211-5512 MC08	USGS SUB-QUAD SE	NGF/O	147.41 136.55	044B11-18,044B31-39,043B35
211-5513 MC09	USGS SUB-QUAD SW	NGF/O	134.51 120.82	043B37,043B39,043B41,043B43,043B45,044B20,044B22,044B24, 044B26,044B28,044B30,044B41-50,049B67-70,049B85,049B86
211-5514 MC09	USGS SUB-QUAD SC	NGF/O	119.30 104.39	049B31,049B33,049B35,049B37,049B39,049B41-46,049B71-80, 049B87-94,055A16-21,090A41-46,223A02,223A04,223A06, 223A08,223A10,223A12,223A14,224A82,224A84,224A86,224A88, 204A30,204A31
211-5515 MC02	USGS SUB-QUAD C	NGF/O	160.53 140.31	007B01-04,007B34,007B35,007B65,008B01-23,008B25,008B27, 41.75

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MOSID	COMMENTS		MAXLON MAXLAT		PICNOS	
			MINLON	MINLAT		
211-5515 MC02 USGS SUB-QUAD C	MEDIUM RES	NGF/O	160.53 140.31	49.99 41.75	008B29,035B11,035B13,035B15,035B17	
211-5516 MC02 USGS SUB-QUAD EC	MEDIUM RES	HGF/O	154.71 114.46	54.35 43.06	007B05-20,007B36-52,007B67,007B69,007B71,007B19,007B21, 007B23,115A16-34,115A38-42,115A73,115A75-86,251B05-10	
211-5517 MC02 USGS SUB-QUAD NE	MEDIUM RES	NGF/O	132.12 127.26	59.10 56.38	251B01-04	
211-5518 MC02 USGS SUB-QUAD NW	MEDIUM RES	NGF/O	154.78 150.39	64.85 61.71	159B89-99	
211-5519 MC02 USGS SUB-QUAD SE	MEDIUM RES	NGF/O	140.93 130.46	40.05 36.47	129A31-35,129A37,129A39,129A41,129A43,004547,004548, 130A21-38	
211-5520 MC02 USGS SUB-QUAD SE	MEDIUM RES	NGF/O	139.91 122.18	41.96 30.07	007B70,007B72,007B74,034B45-54,035B48-53,038B32,038B33, 039B11-34,040B17-34,045B11,045B13,045B15,045B17,045B19, 045B21,049B21,049B22,049B25-29,251B17-30	
211-5521 MC07 USGS SUB-QUAD NE	MEDIUM RES	NGF/O	208.63 202.52	64.90 57.29	074B01-16	
211-5522 MC25 USGS SUB-QUAD C	MEDIUM RES	NGF/O	157.87 140.25	41.88 30.04	007B66,007B68,008B24,008B26,008B28,008B30,035B01-10, 035B12,035B14,035B16,035B18,035B20,035B22,038B11-31, 034B01-17,034B31-44,035B31-47,045B01,045B03,045B05, 045B07,045B09	
211-5523 MC17 SO. HEMISPHERE MONITOR THARSIS MTS. BOTH			147.26 72.78	-13 -48.50	428A01-40	
211-5524 MC27 HELLAS / WEST	NGF/R		352.22 297.07	-18.43 -64.85	094A01-18,094A21-36,094A41-54,094A61-76	

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MOSAIC ID	COMMENTS	MAXLON		MAXLAT		PICNOS
		MINLON	MINLAT			
211-5525 MC17 ARSIA MONS		NGF/R	134.22 118.03	-6.00 -11.35	042B19-38	
211-5526 MC02 OLYMPUS/NORTH	AUREOLE	NGF/R	149.87 130.76	34.04 26.52	034B31-54, 043B01-17, 045B01-24	
211-5527 MC09 CERANIUS FOSSAE	OLYMPUS EAST	NGF/R	121.94 104.16	27.96 19.84	035B41-58, 039B41-58, 040B41-60	
211-5528 MC02 OLYMPUS MONS / NORTH		NGF/R	143.19 122.18	40.42 34.92	039B11-34, 040B11-34, 049B01-12	
211-5530 MC17 ARSIA MONS	HI RES	BOTH	123.13 100.27	-6.32 -10.70	422A21-40, 423A61-80, 424A21-40	
211-5531 MC24 SO. POLAR SURVEY	CLOUDS	BOTH	166.29 99.90	-35.31 -76.27	175A01-16, 175A21-36, 175A41-50	
211-5532 MC21 TYRRHENA PATERA	CRATERED TR.	NGF/D	301.24 252.26	-14.17 -22.97	441A71-90, 442A01-32, 445A31-56	
211-5533 MC17 SYRIA PLANUM/NOCTIS	THARSIS	NGF/R	154.79 85.00	-5.54 -18.56	439A01-16, 439A19-34, 439A37-52	
211-5534 MC17 MID-LAT COLOR (SO.)	VALLES M.	SCR/R	119.20 19.99	6.62 -49.09	393A03, 393A04, 393A15, 393A16, 393A28, 393A29, 393A38, 393A40, 396A03, 396A04, 396A13, 396A14, 396A25, 396A26, 396A37, 396A38, 398A01, 398A02, 398A13, 398A14, 398A25, 398A26, 398A39, 398A40, 401A03, 401A04, 401A15, 401A16, 401A28, 401A29, 401A38, 401A39	
211-5535 MC19 COPRATES CHASHA	CAPRI CHASHA	NGF/D	56.45 22.02	-10.66 -18.26	428A61-90, 429A01-24, 431A41-64	
211-5536 MC02 ARCADIA PLANITIA		NGF/R	155.46 139.56	42.48 33.91	034B01-19, 035B01-19, 035B31-48, 035B11-29	
211-5537 MC02 OLYMPUS AUREOLE	CERANIUS F.	NGF/R	141.30 96.01	42.59 23.47	034B20-24, 035B21-24, 035B49-54, 038B30-34, 038B59-64, 039B59-62, 043B18-30	
211-5538 MC08 BIBLIS PATERA	MERMONIA F.	NGF/R	147.41 123.95	10.56 -15.70	041B51-55, 043B31-46, 044B11-50	

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNDS	
		MINLON	MINLAT	MAXLON	MAXLAT	PICNDS	PICNDS
211-5539 MC09 PAVONIS MONS	ULYSSES P.	122.93	6.87	045B31-46, 049B51-63, 049B67-80, 049B85-94			
		105.62	-3.53				
211-5540 MC18 MANEDI VALLIS	MIRGAL VAL.	51.93	6.62	403D01-24, 446A45-67			
		47.76	3.90				
211-5542 MC15 USGS SUB-QUAD C	MEDIUM RES	205.46	19.84	220A02, 220A04, 220A06, 220A08, 220A10, 220A12, 220A14, 220A41-54			
		194.86	17.01				
211-5543 MC15 USGS SUB-QUAD SE	MEDIUM RES	194.14	11.14	088A81-88			
		191.24	4.70				
211-5544 MC15 USGS SUB-QUAD NE	MEDIUM RES	195.73	29.10	220A15-30, 231B18, 231B20, 231B22, 231B24, 231B26, 231B47-53			
		184.03	19.92				
211-5545 MC15 USGS SUB-QUAD EC	MEDIUM RFS	194.63	20.26	220A55-72, 231B30, 231B55, 231B59, 231B60			
		181.21	14.49				
211-5546 MC16 USGS SUB-QUAD SE	MEDIUM RES	148.60	-20.61	312A04, 312A06, 312A31-41			
		136.21	-26.93				
211-5547 MC16 USGS SUB-QUAD EC	MEDIUM RES	149.96	-14.80	312A03, 312A05, 312A07-15			
		136.59	-19.54				
211-5548 MC16 USGS SUB-QUAD NC	MEDIUM RES	164.45	-7.96	289A14-26, 289A42-54			
		150.59	-10.11				
211-5550 GLOB MID-LAY COLOR (SO.)	AUG 1977	330.01	.57	416A03, 416A04, 416A13, 416A14, 416A23, 416A24, 416A33, 416A34, 416A84, 416A85, 418A35, 418A36, 418A43, 418A44, 419A03, 419A04, 419A13, 419A14, 419A23, 419A24, 419A33, 419A34, 421A03, 421A04, 421A13, 421A14, 421A23, 421A24, 421A33, 421A34, 421A43, 421A44, 421A53, 421A54, 423A05, 423A06, 423A19, 423A20, 423A33, 423A34, 423A47, 423A48, 351B03, 351B04, 351B13, 351B14			
		9.74	-82.41				
211-5551 MC26 CANDOR CHASMA	ARGYRE MAP	75.53	-3.47	426A21-24, 426A31-54, 427A01-40			
		45.01	-45.17				
211-5552 MC11 BECQUEREL CRATER	HI/MED RES	9.73	21.35	209A05-09			
	BOTH	7.08	20.02				

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNOS
		MINLON	MINLAT	
211-5553	MC20 MA ADIM VALLES	SINUS SABEUS NGF/O	350.07 -4.18 182.14 -21.53	380B71-90,385B51-82,435A51-75
211-5554	MC18 JUVENTAE CHASMA	VALLES M.	NGF/R 69.35 -7.74 61.09 -13.60	079A31-6,080A01-18,081A01-20
211-5555	MC18 MELAS CHASMA		NGF/R 75.28 -3.71 66.83 -13.83	091A01-18
MC27 SO. HEMISPHERE	MAPPING	NGF/R 19.39 -30.39 307.94 -68.74		093A01-16,093A22-34,093A41-59
211-5556	MC11 TIU VALLIS	CHAOS	NGF/R 32.04 8.97 24.23 .07	083A01-17,083A31-46
MC15 ELYSIUM PLANITIA	COLOR	NGF/R 211.52 40.30 141.32 25.96		117A27-32,118A47-52,112A27-32
211-5557	MC04 ACIDALIA PLANITIA	1700K	NGF/R 14.37 41.25 .15 38.08	070A01-32,072A01-32
211-5558	MC02 ARCADIA PLANITIA	2100 K	NGF/R 157.60 47.51 139.71 37.49	111A11-38,115A11-42
211-5559	MC01 NORTH POLAR CAP	CAP EDGE	NGF/R 12.00 88.81 243.19 75.42	077B21-44,077B51-70,080B11-39
211-5560	MC06 ARCTIC MAPPING	CAP EDGE	NGF/R 303.26 83.03 273.49 76.38	076B11-31,076B41-53,076B61-65
211-5561	MC29 HESPERIA PLANUM	LIMB CLOUD	NGF/R 267.05 -15.61 180.07 -61.55	109A01-22,109A31-52,109A61-82
211-5562	MC01 ARCTIC MAPPING	CAP EDGE	NGF/R 78.65 81.77 53.89 75.63	070B01-17,070B23-35,070B41-45
211-5563	MC01 NORTH POLAR MAPPING	CAP EDGE	NGF/R 329.95 89.52 94.72 81.53	073B11-28,073B41-60,075B51-68
211-5564	MC20 NEWCOMB CRATER	CRATERED TER NGF/O	16.59 30.18 328.80 -32.77	206A01-32,207A01-32,471A01-30,472A01-32
211-5565	MC19 COPRATES CHASMA	MARGARITIFER NGF/O	77.58 4.46 10.69 -27.10	338A01-24,338A31-46,338A53,338A54,406B01-36
211-5566	MC27 SO.LAT COLOR	HELLAS	40.60 -19.80 286.82 -68.89	441A03,441A04,441A13,441A14,441A23,441A24,441A34,441A35, 441A43,441A44,441A53,441A54,441A63,441A64,447A03,447A04,

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MOSID	COMMENTS	MAXLON MAXLAT		PICNOS
		MINLON	MINLAT	
211-5566 MC27 SO. LAT COLOR	HELLAS	40.60 286.82	-19.80 -68.89	447A15, 447A16, 447A27, 447A28, 447A39, 447A40, 447A51, 447A52, 447A63, 447A64, 447A75, 447A76, 309B03, 309B04, 309B13, 309B14, 309B23, 309B24, 309B33, 309B35
211-5567 GLOB SO. HEMISPHERE MONITOR ARGYRE PLAN. BOTH		359.35 6.62	.61 -83.67	407B01-41
211-5568 GLOB SO. HEMISPHERE MONITOR KEPLER CRATR BOTH		316.08 132.53	-1.60 -83.76	385B01-42
211-5569 MC04 ARCTIC MAPPING	CAP EDGE	49.30 19.00	80.46 74.84	069B01-38
MC09 ASCRAEUS MONS	ACIDALIA P.	105.40 18.02	48.12 7.51	050B21-30, 071B71-80
211-5570 MC30 SO. POLAR AREA	ICE CAP	356.45 9.98	-55.41 -88.11	390B41-50, 390B62-70, 390B81-90, 421B01-08, 421B11-28, 431B31-44, 431B51-64
211-5571 SAT PHOBOS TRANSIT	CLOSEST APPR BOTH	359.99 13.09	57.98 -45.22	304B52-58, 304B67-74, 304B83-90, 423B61-63, 428B22, 428B34, 428B36, 428B60, 428B61, 430A02-10, 444A01-20, 450A01-10, 451A01-21
211-5572 MC01 NORTH POLAR SURVEY	LIMB CLOUD	346.68	85.95	077B01-95, 078B71-85
MC07 UTOPIA PLANTIA	KCROLEV C.	152.59 290.46 194.67	70.70 73.14 48.42	057B51-66, 085B21-28
211-5573 MC01 ARCTIC MAPPING	CAP EDGE	109.04 87.39	82.29 75.68	071B11-26, 071B41-53, 071B61-65
211-5574 MC01 NORTH POLAR SURVEY	COLOR	167.19 74.19	82.09 76.66	082B21-38, 083B11-26, 083B31-44, 083B51-62
211-5575 MC01 NORTH POLAR SURVEY	COLOR	125.73 42.39	89.08 80.02	081B51-96, 082B01-18
211-5576 MC01 ARCTIC MAPPING	CAP EDGE	16.30 349.19	83.23 75.17	079B43-63, 079B65-83

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNDS
MILON MINLAT				
211-5577 MC24 SO. POLAR SURVEY	ELECTRIS CLD ROTH	201.72 112.12	-28.92 -64.55	088A01-08,088A11-18,088A21-40
211-5578 MC27 SO. POLAR SURVEY	LIMB & CLOUD	11.39 253.51	-30.54 -69.72	056B07-12,056B15-38,056B43-48
211-5579 MC14 ELYSIUM PLANITIA MC07 PHLEGRA MONTES	ISIDIS P.	275.20	22.00	066B75-98,067B52-77
	RED/VLT	230.65	-16.53	
		195.17	46.73	076B71-90
		151.26	44.50	
211-5580 MC01 NO. POLAR CAP	IAXARTES 1H.	37.20 304.78	85.34 72.80	064B01-08,066B01-14,067-01-12,080B01-03
211-5581 MC28 HELLAS PLANITIA	HADRIACA P.	274.43 258.05	-27.33 -68.49	124A09-28,124A35-52,124A67-82
211-5582 MC15 AL-QAHIRA VALLES MC05 PROTONILUS MENSAE	ELYSIUM/SO.	216.58	56.05	053B11-60
	ACIDALIA	193.73	7.53	
		53.81	54.31	053B51-66,061B51-65
		313.47	42.06	
211-5583 MC01 ARCTIC MAPPING	MAREOTIS F.	142.57 76.79	82.39 44.68	062B36-78,072B01-16,072B31-55
211-5584 MC01 ARCTIC MAPPING	VASTITAS	208.63 180.72	80.98 57.29	074B01-20,074B31-4, 074B51-57
211-5585 MC01 ARCTIC MAPPING		341.57 311.78	82.11 75.19	078B11-30,078B41-53,078B61-65
211-5586 MC10 LUNAE PLANUM MC15 ELYSIUM PLANITIA	CIRYSE P.	53.00	17.50	066A37-59,067A37-59
		45.49	13.11	
		218.56	26.30	123A01-27
		212.24	22.01	
211-5587 GLOB SO. POLAR SURVEY	LIMB CLOUDS	178.04 188.86	-27.11 -72.04	062B01-20,081B01-28
211-5588 GLOB SO. POLAR SURVEY	VIOLET	11.37 223.34	-1.59 -74.50	079B01-38
211-5589 MC28 HELLAS PLANITIA	HADRIACA P.	274.43 239.40	-27.33 -67.38	124A01-34,124A53-66,126A01-16,126A41-56
211-5590 MC15 ELYSIUM PLANITIA	FOSSAE/COLOR	218.59 211.29	26.57 22.03	117A01-26,118A21-46,122A01-26

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNOS
MINLON MINLAT				
211-5591 MC15 HEFMAESTUS FOSSAE	ELYSIUM	NGF/R 235.23 229.59	15.89 11.42	129A01-24, 134A01-24, 135A01-24, 136A01-24
211-5592 GLOB SO. POLAR SURVEY	LIMB CLOUDS	MGF/R 212.84 11.86	-32.63 -66.34	059B01-18, 075B01-40
211-5597 MC11 CHRYSE, EASTERN PART	EDEN	SCR/R 37.12 335.15	40.68 26.72	529A21-36, 524A21-36, 529A01-15
MC25 THAUMASIA FOSSAE		SCR/R 115.06 92.84	-43.00 -52.09	532A01-16
MC05 DEUTERONILUS MENSAR		SCR/R 356.37 356.12	40.68 34.06	529A01-15
211-5598 MC02 ARCADIA PLANITIA	HI-RES	MGF/R 147.30 115.68	44.14 28.29	441B06-16, 442B01-10, 442B21-30, 444B01-08, 444B21-28
211-5599 MC07 VL-2 SITE IMC	MOTTLED PLN BOTH	270.72 222.69	48.88 43.98	538A43-54, 466B01-98, 470B01-10
211-5600 MC16 SIRENUM FOSSAE	4	NGF/R 141.25 132.02	-25.59 -28.44	457A01-24
211-5601 MC13 SYRTIS MAJOR	ELYSIUM MONS SCR/R	298.93 278.13	29.23 -9.23	496A41-51, 496A61-76, 496A41-56
MC09 OLYMPUS MONS	CALDERA	SCR/R 133.80 132.87	18.61 17.79	360A31-49
MC07 HECATES THOLUS		SCR/R 213.44 207.40	33.93 33.23	086A32-47
211-5602 GLOB SO. HEMISPHERE RED	MONITORING	NGF/R 358.33 .59	12.77 -85.43	352B01-36, 360B01-36, 415B01-34
211-5603 MC12 ANCIENT CRATERED	TERRAIN	NGF/R 12.87 321.42	28.54 15.13	212A01-64, 214A01-30, 214A41-70
211-5604 MC13 ANCIENT CRATERED	TERRAIN	BOTH 349.72 311.78	33.17 3.93	411B33-42, 419B01-16
MC01 NORTH POLAR	MONITORING	SCR/R 168.01 251.19	89.74 83.60	494B41-55
211-5605 MC30 SO. POLAR MONITORING	ICE CAP	SCR/R 354.28 19.19	-51.22 -87.26	402B41-44, 402B59, 402B60, 407B47-50, 407B65, 407B66, 439B41-54, 439B61-74, 439B81-94
211-5606 MC09 THARSIS VOLCANOES	FLANKS	SCR/R 126.06 104.15	9.96 -12.51	204A01-08, 204A11-15, 204A21-32

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MOSID	COMMENTS	MAXLON MAXLAT			PICNOS
		MINLON	MINLAT		
211-5606 MC05 ACIDALIA PLANITIA	SCR/R	15.94 353.82	32.21 38.69	205A01-32	
211-5607 MC18 SOLIS PLANUM	NGF/O	84.55 53.44	-21.88 -30.23	462A41-56,464A12-31,465A01-20	
211-5608 MC31 ARES VALLES	IANI CHAOS NGF/O	18.93 353.32	6.48 -13.32	405B01-40,410B01-20	
211-5609 MC16 SIRENUM FOSSAE	MEMNONIA SCR/R	146.10 112.55	-23.72 -28.28	457A25-49,459A57-80	
211-5610 MC30 SO. POLAR AREA	SO. POLE LIMB BOTH	358.56 9.12	3.14 -89.36	327B01-20,327B26-36,327B45-55,393B01-15,402B01-16	
211-5611 MC23 ANCIENT CRATERED	TERRAIN NGF/O	234.63 195.34	-14.67 -22.83	448A01-26,449A01-26,451A41-72	
211-5627 MC30 SO. POLAR MAPPING	ICE CAP SCR/O	357.70 2.88	-69.56 -88.11	383B01-16,383B23-36,383B41-56,383B61-56,390B43-50,390B61-70,390B81-90	
211-5628 MC09 PAVONIS MONS	ASCRAEUS MON NGF/R	120.16 99.29	11.48 -.81	210A01-40,210A51-70	
211-5639 MC09 CERAUNIVS FOSSAE	THARSIS SCR/R	118.81 94.88	35.96 12.12	516A01-16,516A21-36,516A41-56	
211-5640 SAT PHOBOS TRANSIT	DEIMOS TRAN. NGF/R	179.44 180.23	29.53 -21.27	482A21-26,496A90-99,506A01-10,506A21-30,506A31-40,506A01-12	
211-5641 MC01 NO. POLAR REGION	DUNE FIELD BOTH	56.36 39.46	72.54 70.43	487B05-14,488B21-34	
211-5642 MC10 LUNAE PLANUM	KASEI VALLES SCR/R	76.91 58.34	37.09 13.61	519A01-16,519A21-36,520A21-36	
211-5643 MC07 ELYSIUM FOSSAE	M.R. MAPPING SCR/R	230.93 212.39	37.93 23.97	541A01-14,541A17-30,541A33-46	
211-5644 MC07 ELYSIUM FOSSAE	HI TES SCR/R	216.00 214.46	34.32 33.48	434F01-14	
211-5653 MC29 MID-LATITUDE MAPPING	LO RES NGF/O	217.97 113.33	7.57 -65.59	409A01-90	

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS
		MINLON	MINLAT			
211-5655	MC15 PHLEGRA MONTES	SCR/R	192.21 169.68	31.79 18.97	545A01-14,545A21-34,545A41-54	
211-5656	MC03 ALBA PATERA REGION	SCR/R	118.54 103.70	39.66 39.08	268A01-16,268A21-36	
211-5657	MC13 USGS SUB-QUAD NE	NGF/O	284.84 271.46	26.30 22.63	216A12-30,216A53-70	
211-5658	MC23 USGS SUB-QUAD TOTAL	NGF/O	286.36 .00	.00 -28.92	088A08,088A41-52,088A61-72,330A01-10,330A17,330A31-40, 332A01	
211-5659	MC13 USGS SUB-QUAD NC	NGF/O	293.29 285.24	26.15 22.85	216A01-11,216A41-52	
211-5660	MC05 USGS SUB-QUAD C	NGF/O	325.40 73.80	46.60 39.58	058B51-58,269A12, 9A14,269A16	
211-5661	MC05 USGS SUB-QUAD SC	NGF/O	336.64 334.26	41.03 31.77	269B18,269B20-26,269B28	
211-5662	MC05 USGS SUB-QUAD WC	NGF/O	359.37 345.53	51.54 42.29	026A63-70,032A52-57,032A70,032A71,036A51-61,038A23-32, 043A01,043A03,043A05-07,043A09-12,052A31-34,052A36-44, 052A46-50,060A41-60,061A11,061A13,061A15,061A17,061A19, 061A21-30	
211-5663	MC05 USGS SUB-QUAD SW	NGF/O	359.74 353.82	41.78 30.69	061A12,061A14,061A16,061A18,061A20,265A24-32	
211-5664	MC05 USGS SUB-QUAD EC	NGF/O	318.77 313.47	45.10 42.06	058B59-66	
211-5665	MC03 USGS SUB-QUAD SC	NGF/O	99.55 89.10	32.78 30.16	224A16-30,224A57,224A59,224A61,224A63,006567,006569	
211-5666	MC03 USGS SUB-QUAD C	NGF/O	128.04 80.08	50.23 -67.95	004B18-24,004B40-48,004B63-72,004B87,004B91,004B93, 062B66-74,062B04,062B06-09,062B11-15,257A02-37,257A40, 257A42,257A44,257A46,257A48,277B20-22,004B06-09,004B11-15,	

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS
		MINLON	MINLAT			
211-5666 MC03	USGS SUB-QUAD C	MEDIUM RES	NGF/O	178.04 80.08	50.23 -67.35	004B42,004B44,004B46,004B48
211-5667 MC03	USGS SUB-QUAD SW	MEDIUM RES	NGF/O	146.93 109.27	41.73 16.09	007B88,007B90,007B92,007B94,222A01-03
211-5668 MC03	USGS SUB-QUAD WC	MEDIUM RES	NGF/O	119.32 98.83	53.17 42.16	004B01,004B06,004B10-13,004B15,004B17,004B25,004B26, 004B29-39,004B49,004B51,004B53,004B55,004B59,004B61, 004B73,004B75,004B77,004B79,004B81-85,007B21-30,007B53-55, 007B57,007B59,007B87,007B89,007B91,007B93,277B08,277B10, 277B12,277B14,277B18,277B19
211-5669 MC05	PROTONIUS MENSAE	HI RES	SCR/R	18.87 313.39	76.01 42.84	461B01-20
211-5670 MC03	TEMPE FOSSAE HI-RES	CYDONIA	SCR/R	82.34 15.74	36.85 34.05	448B01-07,448B21-34,455B01-14
211-5671 GLOB	SO. HEMISPHERE SURVEY	ICE CAP	BOTH	345.76 .00	10.17 -87.29	267B01-68
211-5672 MC11	ACIDALIA PLANITIA	6000 KM	SCR/R	39.06 19.16	38.67 21.58	524A01-16,524A21-36,524A41-56
211-5673 MC06	MEDIUM RANGE MAPPING	ISIDIS	NGF/O	259.37 241.10	36.39 23.36	538A01-42
MC28	MEDIUM RANGE MAPPING	AUSONIA	SCR/R	254.92 235.00	-35.38 -50.78	518A21-32,518A41-52
211-5674 GLOB	SO. HEMISPHERE MONITOR	ICE CAP	BOTH	355.74 2.48	-15.97 -82.54	365B17-30,365B33-46,365B65-78
211-5675 GLOB	SO. HEMISPHERE MONITOR	ARSIA MONS	BOTH	355.06 .59	12.77 -85.43	360B01-36,415B01-34
211-5676 MC30	MEDIUM RANGE MAPPING	AUSTRALE	SCR/R	153.36 95.71	-58.10 -80.79	485B01-16,485B21-36,485B41-56
211-5677 MC13	NILOSRYTIS MENSAE	HI-RES	SCR/R	294.64 292.89	29.74 27.16	329A21-40
211-5718 MC30	MEDIUM RANGE MAPPING	AUSTRALE	NGF/O	229.71 176.54	-57.98 -80.61	479B33-80

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MOSID	COMMENTS	MAX/LON		MAX/LAT		PICNOS
		MIN/LON	MIN/LAT	MIN/LON	MIN/LAT	
211-5718 MC01 80 NORTH GROUNDTRACK	SCR/R	81.02 49.51	30.90 79.72	518537-52		
211-5719 MC01 NO.POLAR MAPPING	ICE CAP EDGE SCR/R	264.56 205.70	86.52 79.42	120521-38,120841-58,120861-76,120881-94		
211-5720 MC01 NO.POLAR MAPPING	ICE CAP EDGE SCR/R	78.28 203.33	89.86 80.60	122B01-24,122B31-61,122B51-76,122B81-91		
211-5721 MC12 SYSTEMATIC MAPPING	NGF/O	17.65 354.94	26.95 24.97	208A01-32		
MC29 IRTM DIURNAL SITE	SC.HEMI MNTR BOTH	357.62 1.49	-4.79 -76.20	507A41-50,507A61-70,535A81-93		
211-5722 MC08 OLYMPUS.NO.FLANK	AURKOLE NGF/O	158.64 134.05	34.22 11.38	512A21-36,512A41-56,512A61-76		
211-5723 MC30 SO.POLAR SURVEY R/V	ICE CAP SCR/R	352.55 .35	-47.45 -84.00	453B01-36,466B01-32		
211-5724 MC05 ISMENIUS LACUS	RES.COMPARE SCR/R	344.07 341.09	32.35 31.61	491A67,529A22,412B68		
211-5725 MC09 ASCRAEUS MONS	RES.COMPARE BOTH	104.98 103.42	11.87 7.22	090A48-51,401B14-24		
211-5726 MC05 NEAR CERULLI CRATER	RES.COMPARE NGF/R	341.70 340.43	32.92 32.10	412B65-72		
211-5727 MC13 SYRTIS MAJOR	RES.COMPARE NGF/O	299.14 286.71	23.91 22.90	216A50,351A25-27		
211-5728 MC01 ALBA PATERA REGION	RES.COMPARE NGF/O	118.82 104.09	47.73 39.08	007B22,007B53,007B90,007B92,268A22,268A23,268A34,268A35		
211-5729 MC06 UTOPIA PLANITIA	RES.COMPARE BOTH	272.93 271.95	42.27 41.07	010B70,425B01-16		
211-5730 MC22 TYRRHENA PATERA	RES.COMPARE NGF/R	257.64 252.26	-19.49 -23.37	445A41-56,480A41,480A42		
211-5731 MC10 KASEI VALLES	RES.COMPARE SCR/R	75.38 59.07	27.43 12.55	012A12,343A71-90,520A27-30		
211-5732 MC07 HECAEUS THOLUS	RES.COMPARE BOTH	215.95 211.35	35.29 28.10	086A33,086A35,026A37,434B02-13,541A12,541A14,605A24		

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNOS
MINIION MINLAT				
211-5733	GLOB NO HEMISPHERE MAP	SCR/R	29.38 86.04 198.59 -7.06	470A02-20,561A61-83
211-5734	GLOB HI-RES COVERAGE	SCR/R	333.73 51.61 115.72 28.41	441B12-15,442B02,442B05-08,442B10,444B21-27,459B17-29, 476B21-28
211-5735	MC27 NOACHIS REGION	SCR/R	329.58 -54.60 316.40 -64.25	539B41-56,539B61-76,539B81-96
	MC20 NEAR AIRY ZERO	NGF/R	359.75 -5.34	572B61-76
211-5736	MC27 NOACHIS	SCR/R	81.84 -37.00 313.95 -60.52	510A21-34,510A42-53,535A21-28,535A41-56,535A61-76
211-5737	GLOB SO. HEMISPHERE MONITOR ARSIA MONS	BOTH	278.83 27.64 48.13 -86.04	348B01-56
211-5738	MC28 HESPERIA PLANUM	SCR/R	264.71 -23.83 241.20 -42.49	553A01-14,553A21-34,553A41-54
	MC24 SIRENIUM	SCR/R	172.59 -42.23 141.41 -56.63	526A21-36,526A41-56
211-5741	MC05 DEUTERONILUS	SCR/R	344.50 38.66 301.71 28.97	567A01-16,567A21-36,569A01-40
211-5742	GLOB FULL DISK MONITORING	RED/VIOLET	330.88 83.00 137.16 -63.23	605A03-94
211-5743	MC30 AUSTRALIS	SCR/R	332.31 -58.71 277.86 -78.38	466B33-80
211-5744	MC01 72 TO 80 NORTH	BOTH	251.92 79.65 55.85 71.00	525B01-16,541B21-34,544B01-16
211-5745	MC04 ACIDALIA PLANITIA	SCR/R	57.07 37.06 21.02 29.19	558A01-18,558A21-38
	MC08 AMAZONIS PLANITIA	SCR/R	172.06 30.25 155.72 19.26	583A49-96
211-5746	MC01 72 TO 80 NORTH	GROUNDTRACK	293.70 77.95 153.89 70.66	538B01-16,541B01-14,551B83-98
211-5747	MC16 MEMNONIA	SCR/R	178.46 -4.07 163.75 -16.65	599A52-64,599A67-78
	MC28 ICARIA	SCR/R	132.78 -38.35 101.50 -49.04	567A61-76,567A81-96

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MOSID	COMMENTS	MAXLON MAXLAT		PICNOS	
		MINLON	MINLAT		
211-5748	GLOB FULL DISK MONITORING RED/VIOLET	110.32 299.91	81.06 -59.25	590A01-12,590A17-31,590A35-98	
211-5749	GLOB FULL DISK MONITORING RED/VIOLET	110.32 299.91	81.06 -59.25	590A01-12,590A17-32,590A35-98	
211-5750	MC18 COPRATES CHASMA	69.42 38.49	32 -31.40	610A01-16,610A21-36,610A41-47	
211-5751	MC18 VALLES MARINERIS	90.44 56.52	-2.86 -31.95	608A21-36,608A41-56,608A61-76	
211-5752	MC01 NO. POLAR MONITORING ICE CAP	328.83 52.03	89.63 72.00	499B41-60,514B41-70	
211-5753	MC01 NO. POLAR MONITORING ICE CAP	352.57 .32	89.59 80.80	518B53-94,560B83,560B85,560B86,560B88,560B92,560B94,560B95,560B97	
211-5754	MC07 ELYSIUM PLANITIA	242.44 228.23	39.82 32.24	612A01-16,612A21-36,612A41-56	
211-5755	MC19 MARGARITIFER SINUS	52.71 11.13	-13.89 -43.41	611A01-16,611A21-36,611A41-56	
211-5756	MC30 AUSTRALIS	181.72 140.99	-54.73 -75.06	516B21-79	
211-5757	MC27 SERPENTIS	335.87 312.07	-20.30 -44.50	547A01-14,547A21-34,547A41-54	
211-5758	MC01 72 N GROUNDTRACK	293.70 287.52	73.31 71.01	538S01-16	
	MC04 40N 12W BOUNDARY	15.08 14.79	42.26 39.36	455B21-36	
	MC13 SYRTIS 320 KM	297.39 279.40	8.99 7.27	579B01-08,581B01-08	
211-5759	MC30 SO. POLAR MONITORING AUSTRALIS	332.80 228.55	-56.36 -74.45	539B01-35,545B01,545B03,545B05,545B07,545B09,545B11,545B13,545B15,504B21-36,504B41-56,504B61-76	
211-5760	MC23 ELYSIUM MAPPING	208.28 186.05	2.12 -19.20	596A01-16,596A21-36,596A41-56	

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MOSAIC	COMMENTS		MAXLON MAXLAT		PICHOS	
			MINLON	MINLAT		
211-5761 MC10 DUST CLOUD SEQUENCE	DIURNAL/RED	SCR/R	88.93 76.26	12.17 -2.24	013A11-13,013A21-24	
211-5762 MC25 SOLIS PLANUM	M/R MAPPING	NGF/O	103.39 58.91	-15.54 -46.15	606A01-16,606A21-36,606A41-56	
MC14 ISIDIS	M/R MAPPING	SCR/R	277.31 270.48	26.23 4.17	499A51-62	
211-5763 MC21 LO RES STEREO	GINUS SABEUS NGF/R		22.54 270.31	-5.80 -18.02	623A61-78,623A81-98	
MC26 ARGYRE	M/R MAPPING	SCR/R	39.24 356.12	-40.46 -55.64	576A41-30	
211-5764 MC01 BOREALIS MAPPING	STORM FRONT	SCR/R	151.64 106.77	67.95 57.86	584B51-97,586B51-98	
211-5765 MC01 NO. POLAR MONITORING	ICE CAP	SCR/R	73.20 219.59	84.10 76.02	536B21-36,536B41-56,560B41-80	
211-5766 MC23 AEOLIS	CERBERUS	SCR/R	227.66 179.70	18.24 -31.24	631A01-60	
211-5767 MC25 THAUMASIA	M/R MAPPING	SCR/R	92.23 85.38	-47.06 -53.81	564B01-16,564B21-36,564B41-56	
211-5768 MC26 ARGYRE PLANITIA	M/R MAPPING	SCR/R	46.15 37.08	-53.27 -60.43	567B01-16,567B21-36,567B41-56	
211-5769 MC26 ARGYRE PLANITIA	M/R MAPPING	SCR/R	17.46 8.37	-48.52 -56.06	571B01-60	
211-5770 MC10 KASEI VALLIS	CHANNELS	SCR/R	76.11 70.03	24.11 20.21	664A01-20	
MC17 CLARITAS FOSSAE	M/R MAPPING	SCR/R	134.19 94.53	-20.52 -34.97	603A01-16,603A21-36	
211-5771 MC02 OLYMPUS AUREOLE	THARSIS	SCR/R	133.14 119.31	31.21 24.39	623A01-60	
211-5772 MC26 ARGYRE	M/R MAPPING	SCR/R	48.25 40.28	-48.80 -54.60	568B01-12,568B21-36,568B41-60	
211-5773 MC27 HELLAS	M/R MAPPING	SCR/R	319.79 309.47	-43.21 -56.87	577B01-18,577B21-62	
211-5775 MC15 ELYSIUM COLOR	ORCAS PATERA NGF/R		214.19 171.60	13.25 -20.17	506A31-40,506A71-80	

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MOSAIC	COMMENTS	MAXLON		MAXLAT		PICNOS
		MINLON	MINLAT	MINLON	MINLAT	
211-5775 MC15	APOLLINARIS PATERA	STEREO	NGF/R	205.21 181.69	-4.24 -14.44	601A01,601A02,602A01,602A02,603A41,603A42
211-5776 MC01	NORTH POLAR MAPPING	DUNES / CAP	SCR/R	338.11 225.02	81.52 76.66	532B21-36,541B21-34,579B75-94
211-5777 MC28	HESPERIA PLANUM	EAST HELLAS	SCR/R	248.76 246.86	-30.89 -49.28	585B01-70
211-5778 MC24	PHAETHONTIS	M R MAPPING	SCR/R	83.86 71.22	34.99 18.02	555A01-16,555A21-36,555A41-56
211-5779 GLOB	FULL DISK MONITORING	ELYSIUM	SCR/R	330.88 157.16	83.00 -63.23	605A03-15,605A17-30,605A33-50,605A53-72,605A77-94,605A03-94
211-5780 MC17	THARSIS MONTES	SYRIA PLANUM	SCR/R	122.36 72.53	24.35 -32.28	643A21-44,643A47-70,643A73-96,643A21-96
211-5781 MC06	NILOSRYTIS MAPPING	UTOPIA PLNTA	SCR/R	277.30 249.15	41.93 26.56	572A01-16,572A21-36,573A01-16,573A21-35,572A01-36,573A01-35
211-5782 MC08	PETIT CRATER		SCR/R	176.99 173.44	14.52 11.50	690A41-64
MC15	ELYSIUM PLANITIA	M R MAPPING	SCR/R	203.39 180.43	28.52 18.41	580A01-16,580A21-36
211-5783 MC15	ELYSIUM PLANITIA	CHANNELS	SCR/R	229.80 215.09	30.07 22.98	649A01-48
211-5784 MC27	HELLAS	M R MAPPING	SCR/R	311.08 300.91	-46.60 -57.13	578B01-16,578B19-34,578B37-50
211-5785 MC08	OLYMPUS MONS SOUTH	HI-RES	SCR/R	152.08 126.37	14.51 10.23	693A01-48,695A01-42
211-5786 MC11	TIU VALLES	HI-RES	SCR/R	32.53 29.20	6.86 3.53	705A33-48
MC10	LUNAE PLANUM	HI-RES	SCR/R	58.73 56.39	5.01 2.74	702A01-26
211-5787 MC07	HECATES THOLUS	ELYSIUM	SCR/R	217.33 194.85	34.16 27.09	651A01-48
MC10	THARSIS	M R MAPPING	SCR/R	91.89 79.65	29.37 22.48	626A41-56,626A61-76
211-5788 MC01	USGS SUB-QUAD	COMPOSITE	NGF/R	*	*	*

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	10A09	76/06/30 200340		12A53	76/07/02 160948
	10A10	76/06/30 205617		12A54	76/07/02 164027
	10A11	76/06/30 212410		12A55	76/07/02 170927
	10A12	76/06/30 213941		12A56	76/07/02 173033
	10A21	76/07/01 034152		12A57	76/07/02 155221
	10A22	76/07/01 041434		12A58	76/07/02 161607
	10A23	76/07/01 044645		12A59	76/07/02 164034
	10A24	76/07/01 035314		12A60	76/07/02 170922
	10A25	76/07/01 042506		12A61	76/07/02 180033
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	10A36	76/07/01 104138		12A72	76/07/02 225119
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	10A67	76/07/01 125129		10A04	76/07/01 200958
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	10A88	76/07/01 234756		10A06	76/07/01 205951
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	10A17	76/07/01 171054		10A88	76/07/01 234756
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	10A22	76/07/01 041434		10A90	76/07/01 234143
	10A23	76/07/01 044645		10A91	76/07/01 001045
	10A24	76/07/01 035314		10A92	76/07/01 010022
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	10A26	76/07/01 045410		10A94	76/07/01 182514
	10A27	76/07/01 052122		10A95	76/07/01 184731
	10A28	76/07/01 221650		10A96	76/07/01 180721
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	10A37	76/07/01 111129		14A11	76/07/08 194202
	10A38	76/07/01 114344		14A12	76/07/08 200905
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	10A63	76/07/01 030331		14A29	76/07/08 214443
	10A64	76/07/01 025225		14A30	76/07/08 222744
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	10A84	76/07/01 143717		14A41	76/07/08 231803

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	14A45	76/07/09	095742	19A31	76/07/09
	14A46	76/07/09	103633	19A32	76/07/01
	14A47	76/07/09	111246	19A33	76/07/09
	14A48	76/07/09	115012	19A34	76/07/09
	14A49	76/07/09	122834	19A41	76/07/09
	14A50	76/07/09	084749	19A42	76/07/09
	14A51	76/07/09	092444	19A43	76/07/09
	14A52	76/07/09	100210	19A44	76/07/09
	14A53	76/07/09	103833	19A45	76/07/09
	14A54	76/07/09	111400	19A46	76/07/09
	14A55	76/07/09	115120	19A47	76/07/09
	14A56	76/07/09	122943	19A48	76/06/30
	14A57	76/07/09	085258	19A49	76/07/09
	14A58	76/07/09	093343	19A50	76/07/30
	14A59	76/07/09	101221	19A51	76/07/09
	14A60	76/07/09	105224	19A52	76/07/09
	14A61	76/07/09	112643	19A53	76/07/09
	14A62	76/07/09	120335	19A54	76/07/01
	14A63	76/07/09	123804	19A55	76/07/09
	14A64	76/07/07	180214	19A56	76/07/01
	14A65	76/07/08	231449	19A57	76/07/09
	14A66	76/07/07	182643	19A58	76/07/09
	14A67	76/07/08	234843	19A61	76/07/09
	14A68	76/07/07	184858	19A62	76/06/30
	14A69	76/07/09	085259	19A63	76/07/01
	14A70	76/07/07	171341	19A64	76/07/09
	14A71	76/07/09	093048	19A65	76/07/09
	14A72	76/07/08	163517	19A66	76/07/09
	14A73	76/07/09	100828	19A67	76/06/30
	14A74	76/07/07	181314	19A68	76/07/09
	14A75	76/07/09	104539		
	14A76	76/07/09	113207		
	14A77	76/07/09	121500		
	14A78	76/07/09	124223		
	14A79	76/07/09	125943		
	14A80	76/07/09	132751		
	14A81	76/07/08	182054		
	14A82	76/07/08	184340		
	14A83	76/07/08	190622		
	14A84	76/07/08	193039		
	14A85	76/07/08	195729		
211-5014	19A21	76/06/30	191140		
	19A22	76/06/30	193528		
	19A23	76/06/30	195906		
	19A24	76/06/30	160405		
	19A25	76/07/01	054500		
	19A26	76/07/09	204329		
	19A27	76/07/01	060700		

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211-5014	9A21	76/06/30	191140			
	9A22	76/06/30	193528			
	9A23	76/06/30	195906			
	9A24	76/06/30	160405			
	9A25	76/07/01	054400			
	9A26	76/07/09	204329			
	9A27	76/07/01	060700			
	9A28	76/07/01	063404			
	9A29	76/07/09	194647			
	9A30	76/07/01	065211			
	9A31	76/07/09	194647			
	9A32	76/07/01	072728			
	9A33	76/07/09	215329			
	9A34	76/07/09	215329			
	9A41	76/07/09	144016			
	9A42	76/07/09	150222			
	9A43	76/07/09	152602			
	9A44	76/06/09	211257			
	9A45	76/06/09	213502			
	9A46	76/06/09	220316			
	9A47	76/06/09	222822			
	9A48	76/06/30	205636			
	9A49	76/07/09	184532			
	9A50	76/06/30	212550			
	9A51	76/07/09	191111			
	9A52	76/07/09	184505			
	9A53	76/07/09	191044			
	9A54	76/07/01	041039			
	9A55	76/07/09	194137			
	9A56	76/07/01	044447			
	9A57	76/07/09	201617			
	9A58	76/07/09	204422			
	9A61	76/07/09	144100			
	9A62	76/06/30	182628			
	9A63	76/07/01	051324			
	9A64	76/07/09	150645			
	9A65	76/07/09	153033			
	9A66	76/07/09	155656			
	9A67	76/06/30	184556			
	9A68	76/06/09	212359			

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	62A63	M1248/007		65A03	M1256/005
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	62A65	M1248/013		65A05	M1256/009
	62A66	M1248/016		65A06	M1256/011
	62A67	M1248/019		65A07	M1256/013
	62A68	M1248/022		65A08	M1256/015
	62A69	M1248/025		65A09	M1256/017
	62A70	M1248/028		65A10	M1256/019
	62A71	M1248/031		65A11	M1256/021
	63A51	M1251/003		65A12	M1256/023
	63A52	M1251/005		65A13	M1256/025
	63A53	M1251/007		65A14	M1256/027
	63A54	M1251/009		65A15	M1255/021
	63A55	M1251/011		65A16	M1255/023
	63A56	M1251/013		65A17	M1255/025
	63A57	M1251/015		65A18	M1255/027
	63A59	M1251/019		65A19	M1255/014
	63A61	M1251/023		65A20	M1255/031
	63A62	M1251/025		65A21	M1255/033
	63A63	M1251/027		65A22	M1255/035
	63A65	M1251/031		65A23	M1255/037
	63A66	M1251/033		65A24	M1255/039
	63A67	M1251/035		65A25	M1255/041
	63A68	M1251/037		65A26	M1255/043
	63A70	M1251/041		65A27	M1255/045
	63A71	M1251/043		66A01	M1257/001
	64A01	M1252/001		66A02	M1257/003
	64A02	M1252/003		66A03	M1257/005
	64A03	M1252/005		66A04	M1257/007
	64A04	M1252/007		66A05	M1257/009
	64A05	M1252/009		66A06	M1257/011
	64A06	M1252/011		66A07	M1257/013
	64A07	M1252/013		66A08	M1257/015
	64A08	M1252/015		66A09	M1257/017
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	64A11	M1252/021		66A12	M1257/023
	64A12	M1252/023		66A13	M1257/025
	64A13	M1252/025		66A14	M1257/027
	64A14	M1252/027		66A15	M1257/029
	64A15	M1252/029		66A16	M1258/001
	64A16	M1252/031		66A17	M1258/003
	64A17	M1252/033		66A19	M1258/007
	64A18	M1252/035		66A20	M1258/009
	64A19	M1252/037		66A21	M1258/011
	64A20	M1252/039		66A22	M1258/013
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	64A22	M1252/043		66A24	M1258/017
	64A23	M1253/001		66A25	M1258/019
	64A24	M1253/003		66A26	M1258/021
	64A25	M1253/005		66A27	M1258/023
	64A26	M1253/007		66A28	M1258/025
	64A27	M1253/009		66A29	M1260/001
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	44A13	P1198/003		48A11	P1206/008
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	44A15	P1198/005		48A13	P1206/010
	44A16	P1198/006		48A14	P1206/011
	44A17	P1198/007		48A15	P1206/012
	44A18	P1198/008		48A16	P1206/028
	44A19	P1198/009		48A17	P1206/029
	44A20	P1198/010		48A18	P1206/030
	44A21	P1198/011		48A19	P1206/031
	44A22	P1198/012		48A20	P1206/032
	44A23	P1198/013		48A21	P1206/033
	44A24	P1198/014		48A22	P1206/034
	44A25	P1198/015		48A23	P1206/035
	44A26	P1198/016		48A24	P1207/006
	44A27	P1198/017		48A25	P1207/007
	44A28	P1198/018		48A26	P1207/008
	46A11	P1204/001		48A27	P1207/009
	46A12	P1204/002		48A28	P1207/010
	46A13	P1204/003		49A11	P1209/019
	46A14	P1203/026		49A12	P1209/020
	46A15	P1203/027		49A13	P1209/021
	46A16	P1203/028		49A14	P1209/022
	46A17	P1203/029		49A15	P1209/023
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	46A21	P1203/033		49A19	P1209/027
	46A22	P1203/034		49A20	P1209/028
	46A23	P1203/035		49A21	P1209/029
	46A24	P1203/036		49A22	P1209/030
	46A25	P1203/037		49A23	P1209/031
	46A26	P1203/038		49A24	P1209/032
	46A27	P1203/003		49A25	P1209/033
	46A28	P1203/024		49A26	P1209/034
	47A11	P1204/004		49A27	P1209/035
	47A12	P1204/005		49A28	P1209/036
	47A13	P1204/006		50A11	P1210/040
	47A14	P1204/007		50A12	P1210/041
	47A15	P1204/008		50A13	P1210/042
	47A16	P1204/009		50A14	P1210/043
	47A17	P1204/010		50A15	P1210/044
	47A18	P1204/011		50A16	P1210/045
	47A19	P1204/048		50A17	P1210/046
	47A20	P1204/049		50A18	P1210/047
	47A21	P1204/050		50A19	P1210/048
	47A22	P1204/051		50A20	P1210/049
	47A23	P1204/052		50A21	P1210/050
	47A24	P1204/053		50A22	P1210/051
	47A25	P1204/054		50A23	P1210/052
	47A26	P1205/015		50A24	P1210/053

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	50A27	P1210/056		47A22	M1204/029
	50A28	P1210/057		47A23	M1204/031
211-5285	49A11	M1209/001		47A24	M1204/033
	49A12	M1209/003		47A25	M1204/035
	49A13	M1209/005		47A26	M1205/001
	49A14	M1209/007		47A27	M1205/003
	49A15	M1209/009		47A28	M1205/005
	49A16	M1209/011		46A11	M1204/001
	49A17	M1209/013		46A12	M1204/003
	49A18	M1209/015		46A13	M1404/005
	49A19	M1209/017		46A14	M1203/011
	49A20	M1209/019		46A15	M1203/013
	49A21	M1209/021		46A16	M1203/015
	49A22	M1209/023		46A17	M1203/017
	49A23	M1209/025		46A18	M1203/019
	49A24	M1209/027		46A19	M1203 1
	49A25	M1209/029		46A20	M1203/023
	49A26	M1209/031		46A21	M1203/025
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	48A11	M1206/015		46A24	M1203/031
	48A12	M1206/017		46A25	M1203/033
	48A13	M1206/019		46A26	M1203/035
	48A14	M1206/021		46A27	M1203/001
	48A15	M1206/023		46A28	M1203/003
	48A16	M1206/025		44A11	M1198/001
	48A17	M1206/027		44A12	M1198/003
	48A18	M1206/029		44A13	M1198/005
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	48A21	M1206/035		44A16	M1198/011
	48A22	M1206/037		44A17	M1198/013
	48A23	M1206/039		44A18	M1198/015
	46A24	M1207/001		44A19	M1198/017
	48A25	M1207/003		44A20	M1198/019
	48A26	M1207/005		44A21	M1198/021
	48A27	M1207/007		44A22	M1198/023
	48A28	M1207/009		44A23	M1198/025
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	47A15	M1204/015		44A28	M1198/035
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	229A05	P1444/005		231A05	P1449/007
	229A06	P1444/006		231A06	P1449/008
	229A07	P1444/007		231A07	P1449/009
	229A08	P1444/008		231A08	P1449/010
	229A09	P1444/009		231A09	P1449/011
	229A10	P1444/010		231A10	P1449/012
	229A11	P1444/011		231A11	P1449/013
	229A12	P1444/012		231A12	P1449/014
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	229A14	P1444/014		231A14	P1449/016
	229A15	P1444/015		231A15	P1449/017
	229A16	P1444/016		231A16	P1450/001
	229A17	P1444/017		231A17	P1450/002
	229A18	P1444/018		231A18	P1450/003
	229A19	P1444/019		231A19	P1450/004
	229A20	P1444/020		231A20	P1450/005
	229A21	P1444/021		231A21	P1450/006
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	229A23	P1444/023		231A23	P1450/008
	229A24	P1444/024		231A24	P1450/009
	229A25	P1444/025		231A25	P1450/010
	229A26	P1444/026		231A26	P1450/011
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	229A29	P1444/002		231A29	P1450/014
	229A30	P1444/003		231A30	P1450/015
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	229A35	P1445/008		231A35	P1450/020
	229A36	P1445/009		231A36	P1451/001
	229A37	P1445/010		231A37	P1451/002
	229A38	P1445/011		231A38	P1451/003
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	229A40	P1445/013		231A40	P1451/005
	229A41	P1445/014		231A41	P1451/006
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	229A45	P1445/018		231A45	P1451/010
	229A46	P1445/019		230A01	P1446/001
	229A47	P1445/020		230A02	P1446/002
	229A48	P1445/021		230A03	P1446/003
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	229A50	P1445/023		230A05	P1446/005
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	229A53	P1445/026		230A08	P1446/008
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	229A55	P1445/028		230A10	P1446/010

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	230A22	P1446/022
	230A23	P1446/023
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	230A51	P1449/001
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211-5393 225B51 M2316/017
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	225B13	M2315/025
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	225B15	M2315/029
	225B16	M2315/031
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	58A71	M1239/036
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	58A73	M1239/040
	58A74	M1239/042
	58A75	M1239/044
	58A76	M1239/046
	58A77	M1239/048
	58A78	M1240/002
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	248B86	M2337/002			248B37	M2336/002	
	248B87	M2337/004			248B38	M2336/004	
	248B88	M2337/006			248B39	M2336/006	
	248B89	M2337/008			248B40	M2336/008	
	248B90	M2337/010			248B41	M2336/010	
	248B91	M2337/012			248B42	M2336/012	
	248B92	M2337/014			248B43	M2336/014	
	248B93	M2337/016			248B44	M2336/016	
	248B94	M2337/018			248B45	M2336/018	
	248B95	M2337/020			248B47	M2333/042	
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	248B93	M2337/015			248B50	M2334/002	
	248B94	M2337/017			248B51	M2334/004	
	248B95	M2337/019			248B52	M2334/006	
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	248B10	M2333	/019		248B63	M2334	/027
	248B11	M2333	/021		248B64	M2334	/029
	248B12	M2333	/023		248B65	M2334	/031
	248B13	M2333	/025		248B66	M2334	/033
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	248B18	M2333	/035		248B71	M2334	/043
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	248B24	M2335	/005		248B77	M2336	/027
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	248B31	M2335	/C15		248B84	M2336	/041
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	248B33	M2335	/023		248B86	M2337	/001
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	287B76	M2380/009
	287B77	M2380/011
	287B78	M2380/013
	287B79	M2380/015
	287B80	M2380/017
	287B81	M2380/019
	287B82	M2380/021
	287B83	M2380/023
	287B84	M2380/025
	287B85	M2380/027
	287B86	M2380/029
	287B87	M2380/031
	287B88	M2380/033
	287B89	M2380/035
	287B90	M2380/037
	287B91	M2380/039
	287B92	M2380/041
	287B93	M2380/043

MOSAIC	PICNO	ROLL FILE
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		M2380/026
		M2380/028
		M2380/030
		M2380/032
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		M2380/036
		M2380/038
		M2380/040
		M2380/042
		M2380/044

MOSAIC	PICNO	ROLL FILE
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	241B02	M2323/003
	241B03	M2323/005
	241B04	M2323/007
	241B05	M2323/009
	241B06	M2323/011
	241B07	M2323/013
	241B08	M2323/015
	241B09	M2323/017
	241B10	M2323/019
	241B11	M2323/021
	241B12	M2323/023
	241B13	M2323/025
	241B14	M2323/027
	241B15	M2323/029
	241B16	M2323/031
	241B17	M2323/033
	241B18	M2323/035
	241B19	M2323/037
	241B20	M2323/039
	241B21	M2323/041
	241B22	M2324/017
	241B23	M2324/018
	241B24	M2324/019
	241B25	M2324/020
	241B26	M2324/021
	241B27	M2324/022
	241B28	M2324/023
	241B29	M2324/024
	241B30	M2325/021
	241B31	M2325/023
	241B32	M2325/025
	241B33	M2325/027
	241B34	M2325/029
	241B35	M2325/031
	241B36	M2326/001
	241B37	M2326/003
	241B38	M2326/005
	241B39	M2326/007
	241B40	M2326/009
	241B41	M2326/011
	241B42	M2326/013
	241B43	M2326/015
	241B44	M2326/017
	241B45	M2326/019
	241B46	M2326/021

MOSAIC	PICNO	ROLL FILE
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	241B48	M2324/002
	241B49	M2324/003
	241B50	M2324/004
	241B51	M2324/005
	241B52	M2324/006
	241B53	M2324/007
	241B54	M2324/008
	241B55	M2324/009
	241B56	M2324/010
	241B57	M2324/011
	241B58	M2324/012
	241B59	M2324/013
	241B60	M2324/014
	241B61	M2324/015
	241B62	M2324/016
	241B63	M2325/001
	241B64	M2325/003
	241B65	M2325/005
	241B66	M2325/007
	241B67	M2325/009
	241B68	M2325/011
	241B69	M2325/013
	241B70	M2325/015
	241B71	M2325/017
	241B72	M2326/019
	241B73	M2326/023
	241B74	M2326/025
	241B75	M2326/027
	241B76	M2326/029
	241B77	M2326/031
	241B78	M2326/033
	241B79	M2327/001
	241B80	M2327/003
	241B81	M2327/005
	241B82	M2327/007
	241B83	M2327/009
	241B84	M2327/011
	241B85	M2327/013
	241B86	M2327/015
	241B87	M2327/017
	241B88	M2327/019
	241B89	M2327/021
	241B90	M2327/023
	241B91	M2327/025
	241B92	M2327/027
	241B93	M2327/029
	241B94	M2327/031
	241B95	M2327/032
	241B96	M2327/033

MOSAIC	PICNO	ROLL FILE
211-5418	241B01	M2323/002
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	241B06	M2323/012
	241B07	M2323/014
	241B08	M2323/016
	241B09	M2323/018
	241B10	M2323/020
	241B11	M2323/022
	241B12	M2323/024
	241B13	M2323/026
	241B14	M2323/028
	241B15	M2323/030
	241B16	M2323/032
	241B17	M2323/034
	241B18	M2323/036
	241B19	M2323/038
	241B20	M2323/040
	241B21	M2323/042
	241B22	M2324/041
	241B23	M2324/042
	241B24	M2324/043
	241B25	M2324/044
	241B26	M2324/045
	241B27	M2324/046
	241B28	M2324/047
	241B29	M2324/048
	241B30	M2325/022
	241B31	M2325/024
	241B32	M2325/026
	241B33	M2325/028
	241B34	M2325/030
	241B35	M2325/032
	241B36	M2326/001
	241B37	M2326/003
	241B38	M2326/005
	241B39	M2326/007
	241B40	M2326/009
	241B41	M2326/011
	241B42	M2326/013
	241B43	M2326/015
	241B44	M2326/017
	241B45	M2326/019
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	241B47	M2324
	241B48	M2324
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MOSAIC	PICNO	ROLL FILE
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	241B60	M2324
	241B61	M2324
	241B62	M2324
	241B63	M2325
	241B64	M2325
	241B65	M2324
	241B66	M2324
	241B67	M2324
	241B68	M2324
	241B69	M2324
	241B70	M2325
	241B71	M2325/017
	241B72	M2325/019
	241B73	M2326/023
	241B74	M2326/025
	241B75	M2326/027
	241B76	M2326/029
	241B77	M2326/031
	241B78	M2326/033
	241B79	M2327/002
	241B80	M2327/004
	241B81	M2327/006
	241B82	M2327/008
	241B83	M2327/010
	241B84	M2327/012
	241B85	M2327/014
	241B86	M2327/016
	241B87	M2327/018
	241B89	M2327/020
	241B90	M2327/022
	241B91	M2327/024
	241B92	M2327/026
	241B93	M2327/028
	241B94	M2327/030
	241B95	M2327/034
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	241B97	M2327/036

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
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	385A33	M1578/003		350A33	M1571/003
	385A34	M1578/004		350A34	M1571/004
	385A35	M1578/005		350A35	M1571/005
	385A36	M1578/006		350A36	M1571/006
	385A37	M1578/007		350A37	M1571/007
	385A38	M1578/008		350A38	M1571/008
	385A39	M1578/009		350A39	M1571/009
	385A40	M1578/010		350A40	M1571/010
	385A41	M1578/011		350A41	M1571/011
	385A42	M1578/012		350A42	M1571/012
	385A43	M1578/013		350A43	M1571/013
	385A44	M1578/014		350A44	M1571/014
	385A45	M1578/015		350A45	M1571/015
	385A46	M1578/016		350A46	M1571/016
	385A47	M1578/017		350A47	M1571/017
	385A48	M1578/018		350A48	M1571/018
	385A49	M1578/019		350A49	M1571/019
	385A50	M1578/020		350A50	M1571/020
	385A51	M1578/021		350A51	M1571/021
	385A52	M1578/022		350A52	M1571/022
	385A53	M1578/023		350A53	M1571/023
	385A54	M1578/024		350A54	M1571/024
	350A01	M1570/001		312A01	P1522/001
	350A02	M1570/002		312A02	P1522/002
	350A03	M1570/003		312A03	P1522/003
	350A04	M1570/004		312A04	P1522/004
	350A05	M1570/005		312A05	P1522/005
	350A06	M1570/006		312A06	P1522/006
	350A07	M1570/007		312A07	P1523/001
	350A08	M1570/008		312A08	P1523/002
	350A09	M1570/009		312A09	P1523/003
	350A10	M1570/010		312A10	P1523/004
	350A11	M1570/011		312A11	P1523/005
	350A12	M1570/012		312A12	P1523/006
	350A13	M1570/013		312A13	P1523/007
	350A14	M1570/014		312A14	P1523/008
	350A15	M1570/015		312A15	P1523/009
	350A16	M1570/016		312A16	P1523/010
	350A17	M1570/017		312A17	P1523/011
	350A18	M1570/018		312A18	P1523/012
	350A19	M1570/019		312A19	P1523/013
	350A20	M1570/020		312A20	P1523/014
	350A21	M1570/021		312A21	P1523/015
	350A22	M1570/022		312A22	P1523/016
	350A23	M1570/023		312A23	P1523/017
	350A24	M1570/024		312A24	P1523/018

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5420	312A31	P1525/001	211-5422	267B01	M2360/001
	312A32	P1525/002		267B02	M2360/002
	312A33	P1525/003		267B03	M2360/003
	312A34	P1525/004		267B04	M2360/004
	312A35	P1525/005		267B05	M2360/005
	312A36	P1525/006		267B06	M2360/006
	312A37	P1525/007		267B07	M2360/007
	312A38	P1525/008		267B08	M2360/008
	312A39	P1525/009		267B09	M2360/009
	312A40	P1525/010		267B10	M2360/010
	312A41	P1525/011		267B11	M2360/011
	312A42	P1525/012		267B12	M2360/012
	312A43	P1525/013		267B13	M2360/013
	312A44	P1525/014		267B14	M2360/014
	312A45	P1525/015		267B15	M2360/015
	312A46	P1525/016		267B16	M2360/016
	312A47	P1525/017		267B17	M2360/017
	312A48	P1525/018		267B18	M2360/018
	312A49	P1525/019		267B19	M2360/019
	312A50	P1525/020		267B20	M2360/020
	312A51	P1526/001		267B21	M2360/021
	312A52	P1526/002		267B22	M2358/021
	312A53	P1526/003		267B23	M2358/022
	312A54	P1526/004		267B24	M2358/023
	358A01	M1577/001		267B25	M2358/024
	358A02	M1577/002		267B26	M2358/025
	358A03	M1577/003		267B27	M2359/001
	358A04	M1577/004		267B28	M2359/003
	358A05	M1577/005		267B29	M2359/005
	358A06	M1577/006		267B30	M2359/007
	358A07	M1577/007		267B31	M2359/009
	358A08	M1577/008		267B32	M2359/011
	358A09	M1577/009		267B33	M2359/013
	358A10	M1577/010		267B34	M2359/015
	358A11	M1577/011		267B35	M2359/017
	358A12	M1577/012		267B36	M2359/019
	358A13	M1577/013		267B37	M2359/021
	358A14	M1577/014		267B38	M2359/023
	358A15	M1577/015		267B39	M2359/024
	358A16	M1577/016		267B40	M2359/029
	358A17	M1577/017		267B41	M2359/031
	358A18	M1577/018		267B42	M2359/033
	358A19	M1577/019		267B43	M2359/035
	358A20	M1577/020		267B44	M2359/037
	358A21	M1577/021		267B45	M2359/039
	358A22	M1577/022		267B49	M2360/025
	358A23	M1577/023		267B50	M2360/026
	358A24	M1577/024		267B51	M2361/001

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5422	267B52	M2361/003	211-5422	267B37	M2359/003
	267B53	M2361/005		267B38	M2359/004
	267B54	M2361/007		267B39	M2359/005
	267B55	M2361/009		267B40	M2359/006
	267B56	M2361/011		267B41	M2359/007
	267B57	M2361/013		267B42	M2359/008
	267B58	M2361/015		267B49	M2360/051
	267B59	M2361/017		267B50	M2360/052
	267B60	M2361/019		267B51	M2361/002
	267B61	M2361/021		267B52	M2361/004
	267B62	M2361/023		267B53	M2361/006
	267B63	M2361/025		267B54	M2361/008
	267B64	M2361/027		267B55	M2361/010
	267B65	M2361/029		267B56	M2361/012
	267B66	M2361/032		267B57	M2361/014
	267B67	M2361/034		267B58	M2361/016
	267B68	M2361/036		267B59	M2361/018
	267B01	M2360/027		267B60	M2361/020
	267B02	M2360/028		267B61	M2361/022
	267B03	M2360/029		267B62	M2361/024
	267B04	M2360/030		267B63	M2361/026
	267B05	M2360/031		267B64	M2361/028
	267B06	M2360/032		267B65	M2361/030
	267B07	M2360/033		267B66	M2361/033
	267B08	M2360/034		267B67	M2361/035
	267B09	M2360/035		267B68	M2361/037
	267B10	M2360/036			
	267B11	M2360/037	211-5435	101A05	M1326/002
	267B12	M2360/038		101A07	M1326/006
	267B13	M2360/039		101A09	M1326/010
	267B14	M2360/040		101A11	M1326/014
	267B15	M2360/041		101A13	M1326/018
	267B16	M2360/042		101A15	M1326/022
	267B17	M2360/043		101A17	M1326/026
	267B18	M2360/044		101A19	M1326/030
	267B19	M2360/045		101A21	M1326/034
	267B20	M2360/046		101A29	M1327/010
	267B21	M2360/047		101A31	M1327/014
	267B22	M2358/026		101A35	M1327/022
	267B23	M2358/027		101A37	M1327/026
	267B24	M2358/028		101A39	M1327/030
	267B25	M2350/029		101A41	M1327/034
	267B26	M2358/030		101A43	M1327/038
	267B27	M2359/002		101A45	M1327/042
	267B28	M2359/004		101A47	M1327/046
	267B29	M2359/006		101A49	M1328/004
	267B30	M2359/008		101A51	M1328/008
	267B31	M2359/010		101A53	M1328/012
	267B32	M2359/012		101A54	M1328/014
	267B33	M2359/014		101A55	M1328/016
	267B34	M2359/016		101A58	M1328/022
	267B35	M2359/018		101A60	M1328/026
	267B36	M2359/020		101A62	M1328/030
	267B37	M2359/022		101A64	M1328/034
	267B38	M2359/026		101A66	M1328/038
	267B39	M2359/028		101A68	M1328/042

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211-5435	101A70	M1328/046	211-5435	369A19	M1596/019
	101A06	M1326/004		369A20	M1596/020
	101A08	M1326/008		369A21	M1596/021
	101A10	M1326/012		369A22	M1596/022
	101A12	M1326/016		369A23	M1596/023
	101A14	M1326/020		369A24	M1596/024
	101A16	M1326/024		369A25	M1596/025
	101A18	M1326/028		369A26	M1596/026
	101A20	M1326/032		369A27	M1597/001
	101A22	M1326/036		369A28	M1597/002
	101A24	M1326/040		369A29	M1597/003
	101A26	M1327/004		369A30	M1597/004
	101A32	M1327/016		369A31	M1597/005
	101A34	M1327/020		369A35	M1598/001
	101A36	M1327/024		369A36	M1598/002
	101A38	M1327/028		369A37	M1598/003
	101A40	M1327/032		369A38	M1598/004
	101A42	M1327/036		369A39	M1598/005
	101A44	M1327/040		369A40	M1598/006
	101A46	M1327/044		369A41	M1598/007
	101A48	M1328/002		369A42	M1598/008
	101A50	M1328/006		369A43	M1599/001
	101A52	M1328/010		369A44	M1599/002
	101A57	M1328/020		369A45	M1599/003
	101A59	M1328/024		369A46	M1599/004
	101A61	M1328/028		369A47	M1599/005
	101A63	M1328/032		369A48	M1599/006
	101A65	M1328/036		369A49	M1599/007
	101A67	M1327/040		369A50	M1599/008
	101A69	M1327/044		369A51	M1599/009
211-5439	369A01	M1596/001		369A52	M1599/010
	369A02	M1596/002		369A53	M1599/011
	369A03	M1596/003		369A54	M1599/012
	369A04	M1596/004		369A55	M1599/013
	369A05	M1596/005		369A56	M1599/014
	369A06	M1596/006		369A57	M1599/015
	369A07	M1596/007		369A58	M1599/031
	369A08	M1596/008		369A59	M1599/032
	369A09	M1596/009		369A60	M1599/033
	369A10	M1596/010		369A61	M1599/034
	369A11	M1596/011		369A62	M1599/035
	369A12	M1596/012		369A63	M1599/036
	369A13	M1596/013		369A67	M1597/006
	369A14	M1596/014		369A69	M1597/008
	369A15	M1596/015		369A70	M1610/001
	369A16	M1596/016		369A71	M1610/002
	369A17	M1596/017		369A72	M1610/003
	369A18	M1596/018		369A73	M1610/004
				369A74	M1600/005

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5439	369A75	M1600/006	211-5439	369A39	M1598/013
	369A76	M1600/007		369A40	M1598/014
	369A77	M1600/008		369A42	M1598/016
	369A78	M1600/009		369A43	M1599/016
	369A79	M1600/010		369A44	M1599/017
	369A80	M1600/011		369A45	M1599/018
	369A81	M1600/012		369A46	M1599/019
	369A82	M1600/013		369A47	M1599/020
	369A83	M1600/014		369A48	M1599/021
	369A84	M1600/015		369A49	M1599/022
	369A85	M1600/016		369A50	M1599/023
	369A86	M1600/017		369A51	M1599/024
	369A87	M1600/018		369A52	M1599/025
	369A88	M1600/019		369A53	M1599/026
	369A89	M1600/020		369A54	M1599/027
	369A90	M1600/021		369A55	M1599/028
	369A91	M1600/022		369A56	M1599/029
	369A92	M1600/023		369A57	M1599/030
	369A93	M1600/024		369A58	M1599/037
	369A01	M1596/027		369A59	M1599/038
	369A02	M1596/028		369A60	M1599/039
	369A03	M1596/029		369A61	M1599/040
	369A04	M1596/030		369A62	M1599/041
	369A05	M1596/031		369A63	M1599/042
	369A06	M1596/032		369A67	M1597/014
	369A07	M1596/033		369A68	M1597/015
	369A08	M1596/034		369A69	M1597/016
	369A09	M1596/035		369A70	M1600/025
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	369A11	M1596/037		369A72	M1600/027
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	369A17	M1596/043		369A78	M1600/033
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	369A22	M1596/048		369A82	M1600/037
	369A25	M1596/053		369A83	M1600/038
	369A26	M1596/052		369A84	M1600/039
	369A27	M1597/009		369A85	M1600/040
	369A28	M1597/010		369A86	M1600/041
	369A29	M1597/011		369A87	M1600/042
	369A30	M1597/012		369A88	M1600/043
	369A31	M1597/013		369A89	M1600/044
	369A35	M1598/009		369A90	M1600/045
	369A36	M1598/010		369A91	M1600/046
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	308B20	M2405/020
	308B21	M2405/021
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	308B67	M2409/021
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	308B69	M2409/023
	308B70	M2409/024
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	308B73	M2411/003
	308B74	M2411/004
	308B75	M2412/001
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	308B79	M2412/005
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		M2412/032

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	343A77	P1567/007
	343A78	P1567/008
	343A79	P1567/009
	343A80	P1567/010
	343A81	P1567/011
	343A82	P1567/012
	343A83	P1567/013
	343A84	P1567/014
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	343A86	P1567/016
	343A87	P1567/017
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	343A89	P1567/019
	343A90	P1567/020
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	335A08	P1556
	335A09	P1556/009
	335A10	P1556/010
	335A11	P1556/011
	335A12	P1556/012
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	335A23	P1557/003
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	335A26	P1557/006
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	335A31	P1557/011
	335A32	P1557/012
	335A33	P1557/013
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	335A36	P1557/016

MOSAIC	PICNO	ROLL FILE
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	335A38	P1557/018
	335A39	P1557/019
	335A40	P1557/020

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	313B42	M2416/027	M2416/054
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	313B45	M2417/003	M2417/017
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	313B47	M2417/005	M2417/019
	313B48	M2417/006	M2417/020
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	313B50	M2417/008	M2417/022
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	313B52	M2417/010	M2417/024
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	313B55	M2417/013	M2417/027
	313B56	M2417/014	M2417/028
	313B61	M2415/015	M2415/036
	313B62	M2415/016	M2415/037
	313B63	M2415/017	M2415/038
	313B64	M2415/018	M2415/039
	313B65	M2415/019	M2415/040
	313B66	M2415/020	M2415/041
	313B67	M2415/021	M2415/042
	313B68	M2416/001	M2415/028
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	313B76	M2416/009	M2415/036
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	313B02	M2416/011	M2416/038
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	313B06	M2416/015	M2416/042
	313B07	M2417/016	M2416/043
	313B08	M2417/017	M2416/044
	313B09	M2417/018	M2416/045
	313B10	M2417/019	M2416/046
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	313B22	M2414/028
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	313B27	M2415/005
	313B28	M2415/006
	313B29	M2415/007
	313B30	M2415/008
	313B31	M2415/009
	313B32	M2415/010
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	313B35	M2415/013
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		M2415/035

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	292B16	M2385/005
	292B17	M2385/007
	292B18	M2385/009
	292B19	M2385/011
	292B20	M2385/013
	292B21	M2385/015
	292B24	M2383/001
	292B25	M2383/003
	292B26	M2383/005
	292B27	M2383/007
	292B28	M2383/009
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	292B30	M2383/013
	292B31	M2383/015
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	292B33	M2383/019
	292B34	M2383/021
	292B35	M2383/023
	292B36	M2383/025
	292B37	M2383/027
	292B38	M2383/029
	292B39	M2383/031
	292B40	M2383/033
	292B41	M2383/035
	292B42	M2383/037
	292B43	M2383/039
	292B44	M2383/041
	292B45	M2383/043
	292B46	M2383/045
	292B47	M2383/047
	292B48	M2385/017
	292B49	M2385/019
	292B50	M2385/021
	292B51	M2385/023
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	292B53	M2385/027

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	292B58	M2385/037		292B18	M2385/010
	292B59	M2386/001		292B19	M2385/012
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	292B61	M2386/005		292B21	M2385/016
	292B62	M2386/007		292B24	M2383/002
	292B63	M2386/009		292B25	M2383/004
	292B64	M2386/011		292B26	M2383/006
	292B65	M2386/002		292B27	M2383/008
	292B65	M2386/003		292B28	M2383/010
	292B66	M2386/004		292B29	M2383/012
	292B67	M2386/005		292B30	M2383/014
	292B68	M2386/021		292B31	M2383/016
	292B69	M2386/023		292B32	M2383/018
	292B71	M2386/025		292B33	M2383/020
	292B72	M2388/001		292B34	M2383/022
	292B73	M2388/002		292B35	M2383/024
	292B74	M2388/003		292B36	M2383/026
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	292B78	M2388/007		292B40	M2383/034
	292B79	M2388/008		292B41	M2383/036
	292B80	M2388/009		292B42	M2383/038
	292B81	M2388/010		292B43	M2383/040
	292B82	M2388/011		292B44	M2383/042
	292B83	M2388/012		292B45	M2383/044
	292B84	M2388/013		292B46	M2383/046
	292B85	M2388/014		292B47	M2383/048
	292B86	M2388/015		292B48	M2385/018
	292B87	M2388/032		292B49	M2385/020
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	292B90	M2388/034		292B51	M2385/024
	292B91	M2388/035		292B52	M2385/026
	292B92	M2388/036		292B53	M2385/028
	292B01	M2384/014		292B54	M2385/030
	292B02	M2384/016		292B55	M2385/032
	292B03	M2384/017		292B56	M2385/034
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	292B05	M2384/019		292B58	M2385/038
	292B06	M2384/020		292B59	M2386/002
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	292B11	M2384/025		292B64	M2386/012
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	292B13	M2385/040		292B66	M2386/016

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	292B69	M2386/022		325B27	P2431/007
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	292B71	M2386/026		325B29	P2431/009
	292B72	M2388/017		325B30	P2431/010
	292B73	M2388/018		325B31	P2431/011
	292B74	M2388/019		325B32	P2431/012
	292B75	M2388/020		325B33	P2431/013
	292B76	M2388/021		325B34	P2431/014
	292B77	M2388/022		325B35	P2431/015
	292B78	M2388/023		325B36	P2431/016
	292B79	M2388/024		325B37	P2431/017
	292B80	M2388/025		325B38	P2431/018
	292B81	M2388/026		325B39	P2431/019
	292B82	M2388/027		325B40	P2431/020
	292B83	M2388/028		325B41	P2432/021
	292B84	M2388/029		325B42	P2432/022
	292B85	M2388/030		325B43	P2432/023
	292B86	M2388/031		325B44	P2432/024
	292B87	M2388/037		325B45	P2433/001
	292B88	M2388/038		325B46	P2433/002
	292B89	M2388/039		325B47	P2433/003
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	292B91	M2388/041		325B49	P2433/005
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211-5444	325B01	P2432/001		325B51	P2433/007
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	325B03	P2432/003		325B53	P2433/009
	325B04	P2432/004		325B54	P2433/010
	325B05	P2432/005		325B55	P2433/011
	325B06	P2432/006		325B56	P2433/012
	325B07	P2432/007		325B57	P2433/013
	325B08	P2432/008		325B58	P2433/014
	325B09	P2432/009		325B59	P2433/015
	325B10	P2432/010		325B60	P2433/016
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	325B17	P2432/017			
	325B18	P2432/018			
	325B19	P2432/019			
	325B20	P2432/020			
	325B21	P2431/001			
	325B22	P2431/002			
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	325B24	P2431/004			

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	335B36	M2444/008
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		M2444/025
		M2444/026
		M2444/027

MOSAIC	PICNO	ROLL FILE
211-5449	344B61	P2454/011
	344B62	P2454/012
	344B63	P2454/013
	344B64	P2454/014
	344B65	P2454/015
	344B66	P2454/016
	344B67	P2454/017
	344B68	P2454/018
	344B69	P2454/019
	344B70	P2454/020
	344B71	P2454/021
	344B72	P2454/022
	344B73	P2452/013
	344B74	P2452/014
	344B75	P2452/015
	344B76	P2452/016
	344B77	P2452/017
	344B78	P2452/018
	344B79	P2452/019
	344B80	P2453/001
	344B81	P2453/002
	344B82	P2453/003
	344B83	P2453/004
	344B84	P2453/005
	344B85	P2455/001
	344B86	P2455/002
	344B87	P2455/003
	344B88	P2455/004
	344B89	P2455/005
	344B90	P2455/006
	344B91	P2455/007
	344B92	P2455/008
	344B93	P2455/009
	344B94	P2455/010
	344B95	P2455/011
	344B96	P2455/012

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5449	357B01	M2475/001	211-5449	356B43	M2474/009
	357B02	M2475/002		356B44	M2474/010
	357B03	M2475/003		356B45	M2474/011
	357B04	M2475/004		356B46	M2474/012
	357B05	M2475/005		356B47	M2474/013
	357B06	M2475/006		356B48	M2474/014
	357B07	M2475/007		356B49	M2474/015
	357B08	M2475/008		356B50	M2474/016
	357B09	M2475/009			
	357B10	M2475/010	211-5450	254B01	M2343/021
	357B11	M2475/011		254B02	M2343/023
	357B12	M2475/012		254B03	M2343/025
	357B13	M2475/013		254B04	M2343/027
	357B14	M2476/001		254B05	M2343/029
	357B15	M2476/002		254B06	M2343/031
	357B16	M2476/003		254B07	M2343/033
	357B17	M2476/004		254B08	M2343/035
	357B18	M2476/005		254B09	M2343/037
	357B19	M2476/006		254B10	M2343/039
	357B20	M2476/007		254B11	M2343/041
	357B21	M2476/008		254B12	M2343/043
	357B22	M2476/009		254B13	M2344/001
	357B23	M2476/010		254B14	M2344/002
	357B24	M2476/011		254B15	M2344/003
	357B25	M2476/012		254B16	M2344/004
	357B26	M2476/013		254B17	M2344/005
	357B27	M2476/014		254B18	M2344/006
	357B28	M2476/015		254B19	M2344/007
	357B29	M2476/016		254B20	M2344/008
	356B21	M2473/011		254B21	M2344/009
	356B22	M2473/012		254B22	M2344/010
	356B23	M2473/013		254B23	M2344/011
	356B24	M2473/014		254B25	M2341/008
	356B25	M2473/015		254B26	M2341/009
	356B26	M2473/016		254B27	M2341/010
	356B27	M2473/017		254B28	M2341/011
	356B28	M2473/018		254B29	M2341/012
	356B29	M2473/019		254B30	M2341/013
	356B30	M2473/020		254B31	M2341/014
	356B31	M2473/021		254B32	M2341/015
	356B32	M2473/022		254B33	M2341/024
	356B33	M2473/023		254B34	M2341/026
	356B34	M2473/024		254B35	M2341/028
	356B35	M2474/001		254B36	M2341/030
	356B36	M2474/002		254B37	M2341/032
	356B37	M2474/003		254B38	M2372/001
	356B38	M2474/004		254B39	M2372/003
	356B39	M2474/005		254B40	M2372/005
	356B40	M2474/006		254B41	M2372/007
	356B41	M2474/007		254B42	M2372/009
	356B42	M2474/008		254B43	M2372/011

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5450	254B44	M2372/013	211-5450	254B06	M2343/032
	254B45	M2372/015		254B07	M2343/034
	254B46	M2372/017		254B08	M2343/036
	254B47	M2372/019		254B09	M2343/038
	254B48	M2372/021		254B10	M2343/040
	254B49	M2372/023		254B11	M2343/042
	254B50	M2372/025		254B12	M2343/044
	254B51	M2344/012		254B13	M2344/025
	254B52	M2344/013		254B14	M2344/026
	254B53	M2344/014		254B15	M2344/027
	254B54	M2344/015		254B16	M2344/028
	254B55	M2344/016		254B17	M2344/029
	254B56	M2344/017		254B18	M2344/030
	254B57	M2344/018		254B19	M2344/031
	254B58	M2344/019		254B20	M2344/032
	254B66	M2345/001		254B21	M2344/033
	254B67	M2345/003		254B22	M2344/034
	254B68	M2345/005		254B23	M2344/035
	254B69	M2345/007		254B25	M2341/016
	254B70	M2345/009		254B26	M2341/017
	254B71	M2345/011		254B27	M2341/018
	254B72	M2345/013		254B28	M2341/019
	254B73	M2345/015		254B29	M2341/020
	254B74	M2345/017		254B30	M2341/021
	254B75	M2345/019		254B31	M2341/022
	254B76	M2345/021		254B32	M2341/023
	254B77	M2343/027		254B33	M2341/025
	254B78	M2342/029		254B34	M2341/027
	254B79	M2342/031		254B35	M2341/029
	254B80	M2342/033		254B36	M2341/031
	254B81	M2342/035		254B37	M2341/033
	254B82	M2342/037		254B38	M2342/002
	254B83	M2342/039		254B39	M2342/004
	254B84	M2342/041		254B40	M2342/006
	254B85	M2342/043		254B41	M2342/008
	254B86	M2342/045		254B42	M2342/010
	254B87	M2342/047		254B43	M2342/012
	254B88	M2343/001		254B44	M2342/014
	254B89	M2343/003		254B45	M2342/016
	254B90	M2343/005		254B46	M2342/018
	254B91	M2343/007		254B47	M2342/020
	254B92	M2343/009		254B48	M2342/022
	254B93	M2343/011		254B49	M2342/024
	254B94	M2343/013		254B51	M2344/036
	254B95	M2343/015		254B52	M2344/037
	254B96	M2343/017		254B53	M2344/038
	254B97	M2343/019		254B54	M2344/039
	254B01	M2343/022		254B55	M2344/040
	254B02	M2343/024		254B56	M2344/041
	254B03	M2343/026		254B57	M2344/042
	254B04	M2343/028		254B58	M2344/043
	254B05	M2343/030			

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
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	254B67	M2345/004		352B62	M2468/040
	254B68	M2345/006		352B63	M2468/041
	254B69	M2345/008		352B64	M2468/042
	254B70	M2345/010		352B65	M2469/043
	254B71	M2345/012		352B66	M2469/044
	254B72	M2345/014		352B67	M2469/045
	254B73	M2345/016		352B68	M2469/046
	254B74	M2345/018		352B69	M2469/047
	254B78	M2342/030		352B70	M2469/048
	254B79	M2342/032		352B71	M2469/049
	254B80	M2342/034		352B72	M2469/050
	254B81	M2342/036		352B73	M2469/051
	254B82	M2342/038		352B74	M2469/052
	254B83	M2342/040		352B75	M2469/053
	254B84	M2342/042		352B76	M2469/054
	254B85	M2342/044		352B77	M2469/055
	254B86	M2342/046		352B78	M2469/056
	254B87	M2342/048		352B79	M2468/043
	254B88	M2343/002		352B80	M2468/044
	254B89	M2343/004		352B81	M2468/045
	254B90	M2343/006		352B82	M2468/046
	254B91	M2343/008		352B83	M2468/047
	254B92	M2343/010		352B84	M2468/048
	254B93	M2343/012		352B85	M2468/049
	254B94	M2343/014		352B86	M2468/050
	254B95	M2343/016		352B87	M2468/051
	254B96	M2343/018		352B88	M2468/052
				352B89	M2468/053
211-5452	352B37	M2469/029		352B90	M2468/054
	352B38	M2469/030		352B91	M2468/055
	352B39	M2469/031		352B92	M2468/056
	352B40	M2469/032		352B37	M2469/001
	352B41	M2469/033		352B38	M2469/002
	352B42	M2469/034		352B39	M2469/003
	352B43	M2469/035		352B40	M2469/004
	352B44	M2469/036		352B41	M2469/005
	352B45	M2469/037		352B42	M2469/006
	352B46	M2469/038		352B43	M2469/007
	352B47	M2469/039		352B44	M2469/008
	352B48	M2469/040		352B45	M2469/009
	352B49	M2469/041		352B46	M2469/010
	352B50	M2469/042		352B47	M2469/011
	352B51	M2468/029		352B48	M2469/012
	352B52	M2468/030		352B49	M2469/013
	352B53	M2468/031		352B50	M2469/014
	352B54	M2468/032		352B51	M2468/001
	352B55	M2468/033		352B52	M2468/002
	352B56	M2468/034		352B53	M2468/003
	352B57	M2468/035		352B54	M2468/004
	352B58	M2468/036		352B55	M2468/005
	352B59	M2468/037		352B56	M2468/006
	352B60	M2468/038		352B57	M2468/007

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5452	352B58	M2468/008	211-5452	332A14	P1554/014
	352B59	M2468/009		332A15	P1554/015
	352B60	M2468/010		332A16	P1554/016
	352B61	M2468/011		332A17	P1554/017
	352B62	M2468/012		332A18	P1554/018
	352B63	M2468/013		332A19	P1554/019
	352B64	M2468/014		332A20	P1554/020
	352B65	M2469/015		332A21	P1554/021
	352B66	M2469/016		332A22	P1554/022
	352B67	M2469/017		332A23	P1554/023
	352B68	M2469/018		332A24	P1554/024
	352B69	M2469/019		332A31	P1552/001
	352B70	M2469/020		332A32	P1552/002
	352B71	M2469/021		332A33	P1552/003
	352B72	M2469/022		332A34	P1552/004
	352B73	M2469/023		332A35	P1552/005
	352B74	M2469/024		332A36	P1552/006
	352B75	M2469/025		332A37	P1552/007
	352B76	M2469/026		332A38	P1552/008
	352B77	M2469/027		332A39	P1552/009
	352B78	M2469/028		332A40	P1552/010
	352B79	M2468/015		332A41	P1552/011
	352B80	M2468/016		332A42	P1552/012
	352B81	M2468/017		332A43	P1552/013
	352B82	M2468/018		332A44	P1552/014
	352B83	M2468/019		332A45	P1552/015
	352B84	M2468/020		332A46	P1552/016
	352B85	M2468/021		332A47	P1552/017
	352B86	M2468/022		332A48	P1552/018
	352B87	M2468/023		332A49	P1552/019
	352B88	M2468/024		332A50	P1553/001
	352B89	M2468/025		332A51	P1553/002
	352B90	M2468/026		332A52	P1553/003
	352B91	M2468/027		332A53	P1553/004
	352B92	M2468 028		332A54	P1553/005
211-5478	332A01	P1554/001		326A16	P1542/001
	332A02	P1554/002		326A17	P1542/002
	332A03	P1554/003		326A18	P1542/003
	332A04	P1554/004		326A19	P1543/001
	332A05	P1554/005		326A20	P1543/002
	332A06	P1554/006		326A21	P1543/003
	332A07	P1554/007		326A22	P1544/004
	332A08	P1554/008		326A23	P1544/005
	332A09	P1554/009		326A24	P1544/006
	332A10	P1554/010		326A25	P1544/007
	332A11	P1554/011		326A26	P1544/008
	332A12	P1554/012		326A27	P1544/009
	332A13	P1554/013		326A28	P1544/010
				326A29	P1544/011

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5478	326A30	P1543/012	211-5478	330A50	M1552/001
	326B31	P1543/013		330A51	M1552/002
	326A32	P1543/014		330A52	M1552/003
	326A33	P1543/015		330A53	M1552/004
	326A34	P1543/016		330A54	M1552/005
	326A41	P1540/011			
	326A42	P1541/001			
	326A43	P1541/002			
	326A44	P1541/003			
	326A45	P1541/004			
	326A46	P1541/005			
	326A47	P1541/006			
	326A48	P1541/007			
	326A49	P1541/008			
	326A50	P1541/009			
	326A51	P1541/010			
	326A52	P1541/011			
	326A53	P1541/012			
	326A54	P1541/013			
	326A55	P1541/014			
	326A56	P1541/015			
	326A57	P1541/016			
	326A58	P1541/017			
	326A59	P1541/018			
	326A60	P1541/019			
	326A61	P1541/020			
	326A62	P1541/021			
	326A63	P1541/022			
	326A64	P1541/023			
	330A12	P1550/001			
	330A13	P1550/002			
	330A14	P1550/003			
	330A15	P1550/004			
	330A16	P1550/005			
	330A17	P1550/006			
	330A18	P1550/007			
	330A19	P1550/008			
	330A20	P1550/009			
	330A21	P1550/010			
	330A22	P1550/011			
	330A23	P1550/012			
	330A24	P1550/013			
	330A31	P1550/014			
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	330A33	P1550/016			
	330A34	M1550/017			
	330A35	M1550/018			
	330A36	M1550/019			
	330A37	M1550/020			
	330A38	M1550/021			
	330A39	M1550/022			
	330A40	M1550/023			

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211-5527	38B41	M2072/010	211-5527	40B58	M2078/032
	38B42	M2072/012		40B59	M2078/034
	38B43	M2072/014		40B60	M2078/036
	38B44	M2072/016	211-5530	424B21	M1687/001
	38B45	M2072/018		424B22	M1678/002
	38B46	M2072/020		424B23	M1678/003
	38B47	M2072/022		424B24	M1678/004
	38B48	M2072/024		424B25	M1678/005
	38B49	M2072/026		424B26	M1678/006
	38B50	M2072/028		424B27	M1678/007
	38B51	M2072/030		424B28	M1678/008
	38B52	M2072/032		424B29	M1678/009
	38B53	M2072/034		424B30	M1678/010
	38B54	M2072/036		424B31	M1678/011
	38B55	M2072/038		424B32	M1678/012
	38B56	M2072/040		424B33	M1678/013
	38B57	M2073/002		424B34	M1678/014
	38B58	M2073/004		424B35	M1678/015
	39B41	M2074/028		424B36	M1678/016
	39B42	M2074/030		424B37	M1678/017
	39B43	M2074/032		424B38	M1678/018
	39B44	M2074/034		424B39	M1678/019
	39B45	M2074/036		424B40	M1678/020
	39B46	M2074/038			
	39B47	M2074/040	211-5537	34B20	M2066/014
	39B48	M2075/002		34B21	M2066/016
	39B49	M2075/004		34B22	M2066/018
	39B50	M2075/006		34B23	M2066/020
	39B51	M2075/008		34B24	M2066/022
	39B52	M2075/010		35B20	M2068/040
	39B53	M2075/012		35B21	M2068/002
	39B54	M2075/014		35B22	M2068/004
	39B55	M2075/016		35B23	M2068/006
	39B56	M2075/018		35B24	M2068/008
	39B57	M2075/020		35B49	M2070/006
	39B58	M2075/022		35B50	M2070/008
	40B41	M2077/050		35B51	M2070/010
	40B42	M2077/052		35B52	M2070/012
	40B43	M2078/002		35B53	M2070/014
	40B44	M2078/004		35B54	M2070/016
	40B45	M2078/006		38B30	M2071/040
	40B46	M2078/008		8B31	M2072/002
	40B47	M2078/010		8B32	M2072/004
	40B48	M2078/012		38B33	M2072/006
	40B49	M2078/014		38B34	M2072/008
	40B50	M2078/016		38B59	M2073/006
	40B51	M2078/018		38B60	M2073/008
	40B52	M2078/020		38B61	M2073/010
	40B53	M2078/022		38B62	M2073/012
	40B54	M2078/024		38B63	M2073/014
	40B55	M2078/026		38B64	M2073/016
	40B56	M2078/028		39B59	M2075/024
	40B57	M2078/030		39B60	M2075/026

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211-5537	38B61	M2075/028			
	39B62	M2075/030			
	43B18	M2085/012			
	43B19	M2085/014			
	43B20	M2085/016			
	43B21	M2085/018			
	43B22	M2085/020			
	43B23	M2085/022			
	43B24	M2085/024			
	43B25	M2085/026			
	43B26	M2085/028			
	43B27	M2085/030			
	43B28	M2085/032			
	43B29	M2085/034			
	43B30	M2085/036			

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211-5551	427A21	P1693/005	211-5552	407B84	M2559/018
	427A22	P1693/006		407B85	M2559/019
	427A23	P1693/007		407B86	M2559/020
	427A24	P1693/008		407B87	M2559/021
	427A25	P1693/009		407B88	M2559/022
	427A26	P1693/010		407B89	M2559/023
	427A27	P1693/011		407B90	M2559/024
	427A28	P1693/012		407B91	M2559/025
	427A29	P1693/013		407B92	M2559/026
	427A30	P1693/014		407B93	M2559/027
	427A31	P1693/015		407B94	M2559/028
	427A32	P1693/016		407B95	M2559/029
	427A33	P1693/017		407B96	M2559/030
	427A34	P1693/018		407B97	M2559/031
	427A35	P1693/019		407B98	M2559/032
	427A36	P1693/020		407B99	M2559/033
	427A37	P1693/021		407B00	M2559/034
	427A38	P1693/022			
	427A39	P1693/023	211-5560	76B41	M2158/002
	427A40	P1693/024		76B42	M2158/004
211-5556	117A27	M1348/022		76B43	M2158/006
	117A28	M1348/002		76B44	M2158/008
	117A29	M1348/004		76B45	M2158/010
	117A30	M1348/006		76B46	M2158/012
	117A31	M1348/008		76B47	M2158/014
	117A32	M1348/010		76B48	M2158/016
	118A47	M1351/008		76B49	M2158/018
	118A48	M1351/010		76B50	M2158/020
	118A49	M1351/012		76B51	M2158/022
	118A50	M1351/014		76B52	M2158/024
	118A51	M1351/016		76B53	M2158/026
	118A52	M1351/018		76B61	M2157/004
	122A27	M1355/032		76B62	M2157/006
	122A28	M1355/034		76B63	M2157/008
	122A29	M1355/036		76B64	M2157/010
	122A30	M1355/038		76B65	M2157/012
	122A31	M1355/040			
	122A32	M1356/002	211-5563	73B11	M2148/010
211-5552	407B73	M2558/028		73B12	M2148/011
	407B74	M2558/029		73B13	M2148/012
	407A75	M2558/030		73B14	M2148/013
	407A76	M2558/031		73B15	M2148/014
	407A77	M2558/032		73B16	M2148/015
	407A78	M2558/033		73B17	M2148/016
	407A79	M2558/034		73B18	M2148/017
	407A80	M2558/035		73B19	M2148/018
	407A81	M2558/036		73B20	M2148/019
	407A82	M2558/037		73B21	M2148/020
	407A83	M2558/038		73B22	M2148/035
				73B23	M2148/037

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211-5559	77B21	M2160/036	211-5559	80B20	M2168/020
	77B22	M2160/038		80B22	M2168/024
	77B23	M2160/008		80B28	M2168/034
	77B24	M2160/010		80B31	M2167/018
	77B25	M2160/012		80B32	M2167/020
	77B26	M2160/014		80B33	M2167/022
	77B27	M2160/016		80B34	M2167/024
	77B28	M2160/018		80B35	M2167/026
	77B29	M2160/020		80B36	M2167/028
	77B30	M2160/022		80B37	M2167/030
	77B31	M2160/024		80B38	M2167/032
	77B32	M2160/026			
	77B33	M2160/028	211-5606	205A01	P1408/005
	77B34	M2160/030		205A02	P1408/006
	77B35	M2160/002		205A03	P1408/007
	77B36	M2160/004		205A04	P1408/008
	77B37	M2160/006		205A05	P1408/009
	77B38	M2159/042		205A06	P1408/010
	77B39	M2159/044		205A07	P1408/011
	77B40	M2159/046		205A08	P1408/012
	77B41	M2159/048		205A09	P1408/013
	77B42	M2159/050		205A10	P1408/014
	77B43	M2159/052		205A11	P1408/015
	77B44	M2159/054		205A12	P1408/016
	77B51	M2159/002		205A13	P1408/017
	77B52	M2159/004		205A14	P1408/018
	77B53	M2159/006		205A15	P1408/019
	77B54	M2159/008		205A16	P1408/020
	77B55	M2159/010		205A17	P1408/021
	77B56	M2159/012		205A18	P1409/001
	77B57	M2159/014		205A19	P1409/002
	77B58	M2159/016		205A20	P1409/003
	77B59	M2159/018		205A21	P1409/004
	77B60	M2159/020		205A22	P1409/005
	77B61	M2159/022		205A23	P1409/006
	77B62	M2159/024		205A24	P1409/007
	77B63	M2159/026		205A25	P1409/008
	77B64	M2159/028		205A26	P1409/009
	77B65	M2159/030		205A27	P1409/010
	77B66	M2159/032		205A28	P1409/011
	77B67	M2159/034		205A29	P1409/012
	77B68	M2159/036		205A30	P1409/013
	77B69	M2159/038		205B31	P1409/014
	77B70	M2159/040		205B32	P1409/015
	80B11	M2168/002			
	80B12	M2168/004			
	80B13	M2168/006			
	80B14	M2168/008			
	80B15	M2168/010			
	80B16	M2168/012			
	80B17	M2168/014			
	80B18	M2168/016			

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211-5563	73B24	M2148/039	211-5564	206A26	P1410/013
	73B25	M2148/041		206A27	P1410/014
	73B26	M2148/043		206A28	P1410/015
	73B27	M2148/045		206A29	P1410/016
	73B28	M2148/047		206A30	P1410/017
	73B41	P2149/002		206A31	P1410/018
	73B42	P2149/004		206A32	P1410/019
	73B43	P2149/006		207A01	P1411/001
	73B44	P2149/008		207A02	P1411/002
	73B45	P2149/010		207A03	P1411/003
	73B46	P2149/012		207A04	P1411/004
	73B47	P2149/014		207A05	P1411/005
	73B48	P2149/016		207A06	P1411/006
	73B49	P2149/018		207A07	P1411/007
	73B50	P2149/020		207A08	P1411/008
	73B51	P2149/022		207A09	P1411/009
	73B52	P2149/024		207A10	P1411/010
	73B53	P2149/026		207A11	P1411/011
	73B54	P2149/028		207A12	P1411/012
	73B55	P2149/030		207A13	P1411/013
	73B56	P2149/032		207A14	P1411/014
	73B57	P2149/034		207A15	P1411/015
	73B58	P2149/036		207A16	P1411/016
	73B59	P2149/038		207A17	P1412/001
	73B60	P2149/040		207A18	P1412/002
	75B51	M2154/022		207A19	P1412/003
	75B52	M2154/024		207A20	P1412/004
	75B53	M2154/026		207A21	P1412/005
	75B54	M2154/028		207A22	P1412/006
	75B55	M2154/030		207A23	P1412/007
	75B56	M2154/032		207A24	P1412/008
	75B57	M2154/034		207A25	P1412/009
	75B58	M2154/036		207A26	P1412/010
	75B61	M2154/006		207A27	P1412/011
	75B62	M2154/008		207A28	P1412/012
	75B63	M2154/010		207A29	P1412/013
	75B64	M2154/012		207A30	P1412/014
	75B65	M2154/014		207A31	P1412/015
	75B66	M2154/016		207A32	P1412/016
	75B67	M2154/018		471A01	P1777/011
	75B68	M2154/020		471A02	P1777/012
211-5564	206A18	P1410/004		471A03	P1777/013
	206A19	P1410/005		471A04	P1777/014
	206A20	P1410/020		471A05	P1777/015
	206A21	P1410/021		471A06	P1777/016
	206A22	P1410/022		471A07	P1777/017
	206A23	P1410/010		471A08	P1777/018
	206A24	P1410/011		471A09	P1777/019
	206A25	P1410/012		471A10	P1777/020
				471A11	P1777/021
				471A12	P1777/022
				471A13	P1777/023
				471A14	P1777/024
				471A15	P1777/025
				471A16	P1777/026

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5564	471A12	P1777/022	211-5564	206A01	P1409/016
	471A13	P1777/023		206A02	P1409/017
	471A14	P1777/024		206A03	P1409/018
	471A15	P1777/025		206A04	P1409/019
	471A16	P1777/026		206A05	P1409/020
	471A17	P1778/001		206A06	P1409/021
	471A18	P1778/002		206A07	P1409/022
	471A19	P1778/003		206A08	P1409/023
	471A20	P1778/004		206A09	P1409/024
	471A21	P1778/005		206A10	P1409/025
	471A22	P1778/006		206A11	P1409/026
	471A23	P1778/007		206A12	P1409/027
	471A24	P1778/008		206A13	P1409/028
	471A25	P1778/009		206A14	P1410/001
	471A26	P1778/010		206A15	P1410/002
	471A27	P1778/011		206A16	P1410/003
	471A28	P1778/012		206A17	P1410/004
	471A29	P1778/013			
	471A30	P1778/014	211-5565	338A01	P1560/001
	472A01	P1779/001		338A02	P1560/002
	472A02	P1779/002		338A03	P1560/003
	472A03	P1779/003		338A04	P1560/004
	472A04	P1779/004		338A05	P1560/005
	472A05	P1779/005		338A06	P1560/006
	472A06	P1779/006		338A07	P1560/007
	472A07	P1779/007		338A08	P1560/008
	472A08	P1779/008		338A09	P1560/009
	472A09	P1779/009		338A10	P1560/010
	472A10	P1779/010		338A11	P1560/011
	472A11	P1779/011		338A12	P1560/012
	472A12	P1779/012		338A13	P1560/013
	472A13	P1779/013		338A14	P1560/014
	472A14	P1779/014		338A15	P1560/015
	472A15	P1779/015		338A16	P1560/016
	472A16	P1779/016		338A17	P1560/017
	472A17	P1779/017		338A18	P1561/001
	472A18	P1779/018		338A19	P1561/002
	472A19	P1779/019		338A20	P1561/003
	472A20	P1779/020		338A21	P1561/004
	472A21	P1779/021		338A22	P1561/005
	472A22	P1780/001		338A23	P1561/006
	472A23	P1780/002		338A24	P1561/007
	472A24	P1780/003		338A31	P1558/001
	472A25	P1780/004		338A32	P1558/002
	472A26	P1780/005		338A33	P1558/003
	472A27	P1780/006		338A34	P1559/001
	472A28	P1780/007		338A35	P1559/002
	472A29	P1780/008		338A36	P1559/003
	472A30	P1780/009		338A37	P1559/004
	472A31	P1780/010		338A38	P1559/005
	472A32	P1780/011		338A39	P1559/006

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5565	338A40	P1559/007	211-5570	421B05	P2585/005
	338A41	P1559/008		421B06	P2585/006
	338A42	P1559/009		421B07	P2585/007
	338A43	P1559/010		421B08	P2585/008
	338A44	P1559/011		421B11	P2586/001
	338A45	P1559/012		421B12	P2586/002
	338A46	P1559/013		421B13	P2586/003
	338A53	P1559/020		421B14	P2586/004
	338A54	P1559/021		421B15	P2586/005
	406B01	P2555/001		421B16	P2586/006
	406B02	P2555/002		421B17	P2586/007
	406B03	P2555/003		421B18	P2586/008
	406B04	P2555/004		421B21	P2587/001
	406B05	P2555/005		421B22	P2587/002
	406B06	P2555/006		421B23	P2587/003
	406B07	P2555/007		421B24	P2587/004
	406B08	P2555/008		421B25	P2587/005
	406B09	P2555/009		421B26	P2587/006
	406B10	P2555/010		421B27	P2587/007
	406B11	P2555/011		431B31	P2602/001
	406B12	P2555/012		431B32	P2602/002
	406B13	P2555/013		431B33	P2602/003
	406B14	P2555/014		431B34	P2602/004
	406B15	P2555/015		431B35	P2602/005
	406B16	P2555/016		431B36	P2602/006
	406B17	P2555/017		431B37	P2602/007
	406B18	P2555/018		431B38	P2602/008
	406B19	P2556/001		431B39	P2602/009
	406B20	P2556/002		431B40	P2602/010
	406B21	P2556/003		431B41	P2602/011
	406B22	P2556/004		431B42	P2602/012
	406B23	P2556/005		431B43	P2602/013
	406B24	P2556/006		431B44	P2602/014
	406B25	P2556/007		431B51	P2603/001
	406B26	P2556/008		431B52	P2603/002
	406B27	P2556/009		431B53	P2603/003
	406B28	P2556/010		431B54	P2603/004
	406B29	P2556/011		431B55	P2603/005
	406B30	P2556/012		431B56	P2603/006
	406B31	P2556/013		431B57	P2603/007
	406B32	P2556/014		431B58	P2603/008
	406B33	P2556/015		431B59	P2603/009
	406B34	P2556/016		431B60	P2603/010
	406B35	P2556/017		431B61	P2603/011
	406B36	P2556/018		431B62	P2603/012
				431B63	P2603/013
				431B64	P2603/014
211-5570	421B01	P2585/001			
	421B02	P2585/002			
	421B03	P2585/003			
	421B04	P2585/004			

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5575	81B51	M2170/006	211-5578	56B17	M2112/042
	81B52	M2170/008		56B18	M2112/044
	81B53	M2170/010		56B19	M2112/046
	81B54	M2170/012		56B20	M2112/048
	81B55	M2170/014		56B21	M2112/050
	81B56	M2170/016		56B23	M2110/010
	81B57	M2170/018		56B24	M2110/012
	81B58	M2170/020		56B25	M2110/014
	81B59	M2170/022		56B26	M2110/016
	81B60	M2170/024		56B27	M2110/018
	81B61	M2170/026		56B28	M2110/020
	81B62	M2170/028		56B29	M2110/022
	81B63	M2170/030		56B31	M2111/038
	81B64	M2170/032		56B32	M2111/040
	81B65	M2170/034		56B33	M2111/042
	81B66	M2170/036		56B34	M2111/044
	81B67	M2170/038		56B35	M2111/046
	81B68	M2170/040		56B36	M2111/048
	81B69	M2170/042		56B37	M2111/050
	81B70	M2170/044		56B38	M2111/052
	81B71	M2171/002		56B43	M2110/024
	81B72	M2171/005		56B44	M2110/026
	81B73	M2171/007		56B45	M2110/028
	81B74	M2171/008		56B46	M2110/030
				56B47	M2110/032
				56B48	M2110/034
211-5576	79B65	M2165/026	211-5586	123A01	M1356/020
	79B66	M2165/028		123A02	M1356/022
	79B67	M2165/030		123A03	M1356/024
	79B68	M2165/032		123A04	M1356/026
	79B69	M2165/034		123A05	M1356/028
	79B70	M2165/036		123A06	M1356/030
	79B71	M2165/038		123A07	M1356/032
	79B72	M2165/040		123A08	M1356/034
	79B73	M2165/042		123A09	M1356/036
	79B74	M2165/044		123A10	M1356/038
	79B75	M2165/046		123A11	M1356/040
	79B76	M2165/048		123A12	M1356/042
	79B79	M2166/050		123A13	M1356/044
	79B80	M2166/052		123A14	M1356/046
	79B81	M2166/054		123A15	M1357/002
	79B82	M2166/056		123A16	M1357/004
	79B83			123A17	M1357/006
211-5578	56B07	M2116/002		123A18	M1357/008
	56B08	M2116/004		123A19	M1357/010
	56B09	M2110/002		123A20	M1357/012
	56B10	M2110/004		123A21	M1357/014
	56B11	M2110/006		123A22	M1357/016
	56B12	M2110/008		123A23	M1357/018
	56B15	M2116/006		123A24	M1357/020
	56B16	M2112/040		123A25	M1357/022
				123A26	M1357/024
				123A27	M1357/026

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211-5608	405B01	P2553/001	211-5608	410B11	M2566/011
	405B02	P2553/002		410B12	M2566/012
	405B03	P2553/003		410B13	M2566/013
	405B04	P2553/004		410B14	M2566/014
	405B05	P2553/005		410B15	M2566/015
	405B06	P2553/006		410B16	M2566/016
	405B07	P2553/007		410B17	M2566/017
	405B08	P2553/008		410B18	M2566/018
	405B09	P2553/009		410B20	M2566/020
	405B10	P2553/010			
	405B11	P2553/011	211-5610	393B01	M2539/001
	405B12	P2553/012		393B02	M2539/002
	405B13	P2553/013		393B03	M2539/003
	405B14	P2553/014		393B04	M2539/004
	405B15	P2553/015		393B05	M2539/005
	405B16	P2553/016		393B06	M2539/006
	405B17	P2553/017		393B07	M2539/007
	405B18	P2553/018		393B08	M2539/008
	405B19	P2553/019		393B09	M2539/009
	405B20	P2553/020		393B10	M2539/010
	405B21	P2554/001		393B11	M2539/011
	405B22	P2554/002		393B12	M2539/012
	405B23	P2554/003		393B13	M2539/013
	405B24	P2554/004		393B14	M2539/014
	405B25	P2554/005		393B15	M2539/015
	405B26	P2554/006		393B01	M2539/017
	405B27	P2554/007		393B02	M2539/018
	405B28	P2554/008		393B03	M2539/019
	405B29	P2554/009		393B04	M2539/020
	405B30	P2554/010		393B05	M2539/021
	405B31	P2554/011		393B06	M2539/022
	405B32	P2554/012		393B07	M2539/023
	405B33	P2554/013		393B08	M2539/024
	405B34	P2554/014		393B09	M2539/025
	405B35	P2554/015		393B10	M2539/026
	405B36	P2554/016		393B11	M2539/027
	405B37	P2554/017		393B12	M2539/028
	405B38	P2554/018		393B13	M2539/029
	405B39	P2554/019		393B14	M2539/030
	405B40	P2554/020		393B15	M2539/031
	410B01	P2566/001		327B01	P2435/007
	410B02	P2566/002		327B02	P2435/008
	410B03	P2566/003		327B03	P2435/009
	410B04	P2566/004		327B04	P2436/001
	410B05	P2566/005		327B05	P2436/002
	410B06	P2566/006		327B06	P2436/003
	410B07	P2566/007		327B07	P2436/004
	410B08	P2566/008		327B08	P2436/005
	410B09	P2566/009		327B09	P2436/006
	410B10	P2566/010		327B10	P2436/007

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5610	327B12	P2434/001	211-5611	448A23	P1733/008
	327B13	P2434/002		448A24	P1733/009
	327B14	P2434/003		448A25	P1733/010
	327B15	P2434/004		448A26	P1733/011
	327B17	P2434/005		449A01	P1733/012
	327B18	P2434/006		449A02	P1733/013
	327B19	P2434/007		449A03	P1733/014
	327B20	P2434/008		449A04	P1733/015
	327B26	P2436/013		449A05	P1733/016
	327B27	P2436/014		449A06	P1733/017
	327B28	P2436/015		449A07	P1733/018
	327B29	P2436/016		449A08	P1733/019
	327B30	P2436/017		449A09	P1734/001
	327B31	P2436/018		449A10	P1734/002
	327B32	P2436/019		449A11	P1734/003
	327B33	P2436/020		449A12	P1734/004
	327B34	P2436/021		449A13	P1734/005
	327B35	P2436/022		449A14	P1734/006
	327B45	P2434/015		449A15	P1734/007
	327B46	P2434/016		449A16	P1734/008
	327B47	P2434/017		449A17	P1734/009
	327B48	P2434/018		449A18	P1734/010
	327B49	P2434/019		449A19	P1734/011
	327B50	P2434/020		449A20	P1734/012
	327B51	P2434/021		449A21	P1734/013
	327B52	P2434/022		449A22	P1734/014
	327B53	P2434/023		449A23	P1734/015
	327B54	P2434/024		449A24	P1734/016
	327B55	P2435/001		449A25	P1734/017
211-5611	448A01	P1732/001		449A26	P1734/018
	448A02	P1732/002		451A41	P1736/021
	448A03	P1732/003		451A42	P1736/022
	448A04	P1732/004		451A43	P1736/023
	448A05	P1732/005		451A44	P1736/024
	448A06	P1732/006		451A45	P1737/001
	448A07	P1732/007		451A46	P1737/002
	448A08	P1732/008		451A47	P1737/003
	448A09	P1732/009		451A48	P1737/004
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	448A11	P1732/011		451A50	P1737/006
	448A12	P1732/012		451A51	P1737/007
	448A13	P1732/013		451A52	P1737/008
	448A14	P1732/014		451A53	P1737/009
	448A15	P1732/015		451A54	P1737/010
	448A16	P1733/001		451A55	P1737/011
	448A17	P1733/002		451A56	P1737/012
	448A18	P1733/003		451A57	P1737/013
	448A19	P1733/004		451A58	P1737/014
	448A20	P1733/005		451A59	P1737/015
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	448A22	P1733/007		451A61	P1737/017
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	451A66	P1737/022		383B15	P2517/023
	451A67	P1737/023		383B16	P2517/024
	451A68	P1737/024		383B23	P2519/003
	451A69	P1738/001		383B25	P2519/004
	451A70	P1738/002		383B26	P2519/005
	451A72	P1738/003		383B27	P2519/006
	451A73	P1738/004		383B28	P2519/007
				383B29	P2519/008
211-5627	390B41	P2532/017		383B30	P2519/009
	390B43	P2532/019		383B31	P2519/010
	390B44	P2532/020		383B32	P2519/011
	390B45	P2532/021		383B33	P2519/012
	390B46	P2532/022		383B34	P2519/013
	390B47	P2532/023		383B35	P2519/014
	390B48	P2532/024		383B36	P2519/015
	390B49	P2532/025		383B41	P2518/001
	390B50	P2532/026		383B43	P2518/003
	390B61	P2533/022		383B44	P2518/004
	390B62	P2533/023		383B45	P2518/005
	390B63	P2533/024		383B46	P2518/006
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	390B65	P2533/026		383B48	P2518/008
	390B66	P2533/027		383B49	P2518/009
	390B67	P2533/028		383B50	P2518/010
	390B68	P2533/029		383B51	P2518/011
	390B69	P2533/030		383B52	P2518/012
	390B70	P2533/031		383B53	P2518/013
	390B81	P2534/011		383B54	P2518/014
	390B82	P2534/012		383B55	P2518/015
	390B83	P2534/013		383B56	P2518/016
	390B84	P2534/014		383B61	P2520/001
	390B85	P2534/015		383B62	P2520/002
	390B86	P2534/016		383B6	P2520/003
	390B87	P2534/017		383B6	P2520/004
	390B88	P2534/018		383B65	P2520/005
	390B89	P2534/019		383B66	P2520/006
	390B90	P2534/020		383B67	P2520/007
	383B01	P2517/009		383B68	P2520/008
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	383B03	P2517/011		383B70	P2520/010
	383B04	P2517/012		383B71	P2520/011
	383B05	P2517/013		383B72	P2520/012
	383B06	P2517/014		383B73	P2520/013
	383B07	P2517/015		383B74	P2520/014
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	383B10	P2517/018			
	383B11	P2517/019			

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	488B29	M2664/013
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		P2664/017
		P2664/018

211-5653	409A01	P1653/001
	409A02	P1653/002
	409A03	P1653/003
	409A04	P1653/004
	409A05	P1653/005
	409A06	P1653/006
	409A07	P1653/007
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	409A18	P1653/018
	409A19	P1653/019
	409A20	P1653/020
	409A21	P1653/021
	409A22	P1653/022
	409A23	P1653/023
	409A24	P1653/024

MOSAIC	PICNO	ROLL FILE
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	409A27	P1654/003
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	409A31	P1654/007
	409A32	P1654/008
	409A33	P1655/011
	409A34	P1655/012
	409A35	P1656/001
	409A36	P1656/002
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	409A38	P1656/004
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	409A55	P1656/021
	409A56	P1656/022
	409A57	P1656/023
	509A58	P1656/024
	409A59	P1657/001
	409A60	P1657/002
	409A61	P1657/003
	409A62	P1657/004
	409A63	P1657/005
	409A64	P1657/006
	409A65	P1654/009
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	409A69	P1654/013
	409A70	P1654/014
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	409A72	P1654/016
	409A73	P1654/017
	409A74	P1654/018

MOSAIC	PICNO	ROLL FILE
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	409A79	P1654/023
	409A80	P1654/024
	409A81	P1655/001
	409A82	P1655/002
	409A83	P1655/003
	409A84	P1655/004
	409A85	P1655/005
	409A86	P1655/006
	409A87	P1655/007
	409A88	P1655/008
	409A89	P1655/009
	409A90	P1655/010
211-5671	267B01	M2360/027
	267B02	M2360/028
	267B03	M2360/029
	267B04	M2360/030
	267B05	M2360/031
	267B06	M2360/032
	267B07	M2360/033
	267B08	M2360/034
	267B09	M2360/035
	267B10	M2360/036
	267B11	M2360/037
	267B12	M2360/038
	267B13	M2360/039
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	267B24	M2358/028
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	267B26	M2358/030
	267B27	M2359/002
	267B28	M2359/004
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	267B33	M2359/014
	267B34	M2359/016
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	267B36	M2359/020
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MOSAIC	PICNO	ROLL FILE
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	267B22	M2358/021
	267B23	M2358/022
	267B24	M2358/023
	267B25	M2358/024
	267B26	M2358/025
	267B27	M2359/001
	267B28	M2359/003
	267B29	M2359/005
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	267B49	M2360/025
	267B50	M2360/026
	267B51	M2361/001
	267B52	M2361/003
	267B53	M2361/005
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	267B59	M2361/017
	267B60	M2361/019

MOSAIC	PICNO	ROLL FILE
211-5671	267B61	M2361/021
	267B62	M2361/023
	267B63	M2361/025
	267B64	M2361/027
	267B65	M2361/029
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	267B67	M2361/034
	267B69	M2361/036
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MOSAIC	PICNO	ROLL FILE
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211-5674	365B17	M2490/001	M2490/013
	365B18	M2490/002	M2490/014
	365B19	M2490/003	M2490/015
	365B20	M2490/004	M2490/016
	365B21	M2490/005	M2490/017
	365B22	M2490/006	M2490/018
	365B23	M2490/007	M2490/019
	365B24	M2490/008	M2490/020
	365B25	M2490/009	M2490/021
	365B26	M2490/010	M2490/022
	365B27	M2490/011	M2490/023
	365B28	M2490/012	M2490/024
	365B29	M2491/001	M2491/017
	365B30	M2491/002	M2491/018
	365B33	M2489/008	M2489/029
	365B34	M2489/009	M2489/030
	365B35	M2489/010	M2489/031
	365B36	M2489/011	M2489/032
	365B37	M2489/012	M2489/033
	365B38	M2489/013	M2489/034
	365B39	M2489/014	M2489/035
	365B40	M2489/015	M2489/036
	365B41	M2489/016	M2489/037
	365B42	M2489/017	M2489/038
	365B43	M2489/018	M2489/039
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MOSAIC (SCR)	PICNO	ROLE FILE
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	365B67	M2492/003
	365B68	M2492/001
	365B69	M2492/002
	365B70	M2492/006
	365B71	M2492/007
	365B72	M2492/008
	365B73	M2492/009
	365B74	M2492/010
	365B75	M2492/011
	365B76	M2492/012
	365B77	M2492/013
	365B78	M2492/014

MOSAIC (NFO)	PICNO	ROLL FILE
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		M2492/030
		M2492/018
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		M2492/020
		M2492/021
		M2492/022
		M2492/023
		M2492/024
		M2492/025
		M2492/026
		M2492/027
		M2492/028

211-5719	120B21	M2205/018
	120B22	M2205/019
	120B23	M2205/020
	120B24	M2205/021
	120B25	M2205/022
	120B26	M2205/023
	120B27	M2205/024
	120B28	M2205/025
	120B29	M2208/001
	120B30	M2204/001
	120B31	M2204/003
	120B32	M2204/005
	120B33	M2204/008
	120B34	M2204/009
	120B35	M2204/011
	120B36	M2204/013
	120B37	M2204/015
	120B38	M2204/017
	120B41	M2202/019
	120B42	M2202/020
	120B43	M2202/021
	120B44	M2202/022
	120B45	M2202/023
	120B46	M2203/001
	120B47	M2203/003
	120B48	M2203/005
	120B49	M2203/007
	120B50	M2203/009
	120B51	M2203/011
	120B52	M2203/013
	120B53	M2203/015
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	120B55	M2203/019

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	120B61	M2204/019		208A19	P1413/009
	120B62	M2204/021		208A20	P1413/010
	120B63	M2204/023		208A21	P1413/011
	120B64	M2204/025		208A22	P1413/012
	120B65	M2204/027		208A23	P1413/013
	120B66	M2204/029		208A24	P1413/014
	120B67	M2204/031		208A25	P1413/015
	120B68	M2204/033		208A26	P1413/016
	120B69	M2204/035		208A27	P1413/017
	120B70	M2204/037		208A28	P1414/001
	120B71	M2204/039		208A29	P1414/002
	120B72	M2204/041		208A30	P1414/003
	120B73	M2204/043		208A31	P1414/004
	120B74	M2204/045		208A32	P1414/005
	120B75	M2204/047			
	120B76	M2204/049			
	120B81	M2203/021			
	120B82	M2203/023			
	120B83	M2203/025			
	120B84	M2203/027			
	120B85	M2203/029			
	120B86	M2203/037			
	120B87	M2203/039			
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	120B89	M2203/043			
	120B90	M2203/045			
	120B91	M2203/047			
	120B92	M2203/049			
	120B93	M2203/051			
	120B94	M2203/053			
211-5721	208A01	P1412/017			
	208A02	P1412/018			
	208A03	P1412/019			
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	208A05	P1412/021			
	208A06	P1412/022			
	208A07	P1412/023			
	208A08	P1412/024			
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	208A10	P1412/026			
	208A11	P1413/001			
	208A12	P1413/002			
	208A13	P1413/003			
	208A14	P1413/004			
	208A15	P1413/005			

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	507A43	M1820/005			M1820/024
	507A44	M1820/006			M1820/025
	507A45	M1820/007			M1820/026
	507A46	M1820/008			M1820/027
	507A47	M1820/009			M1820/028
	507A48	M1820/010			M1820/029
	507A49	M1820/011			M1820/030
	507A50	M1820/012			M1820/031
	507A61	M1820/013			M1820/032
	507A62	M1820/014			M1820/033
	507A63	M1820/015			M1820/034
	507A64	M1820/016			M1820/035
	507A65	M1820/017			M1820/036
	507A66	M1820/018			M1820/037
	507A67	M1820/019			M1820/038
	507A68	M1821/001			M1821/004
	507A69	M1821/002			M1821/005
	507A70	M1821/003			M1821/006
211-5735	572B61	M2786/025			
	572B62	M2786/026			
	572B63	M2786/027			
	572B64	M2786/028			
	572B65	M2786/029			
	572B66	M2786/030			
	572B67	M2786/031			
	572B68	M2786/032			
	572B69	M2786/033			
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	572B71	M2786/035			
	572B72	M2786/036			
	572B73	M2786/037			
	572B74	M2786/038			
	572B75	M2786/039			
	572B76	M2786/040			
211-5736	535A41	M1861/001			
	535A42	M1861/002			
	535A43	M1861/003			
	535A44	M1861/004			
	535A45	M1861/005			
	535A46	M1861/006			

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	535A53	M1861/013
	535A54	M1861/014
	535A55	M1861/015
	535A56	M1861/016
	535A61	M1862/009
	535A62	M1862/010
	535A63	M1862/011
	535A64	M1862/012
	535A65	M1862/013
	535A66	M1862/014
	535A67	M1862/015
	535A68	M1862/016
	535A69	M1862/017
	535A70	M1862/018
	535A71	M1862/019
	535A72	M1862/020
	535A73	M1862/021
	535A74	M1862/022
	535A75	M1862/023
	535A76	M1862/024
211-5745	558A21	M1883/001
	558A22	M1883/002
	558A23	M1883/003
	558A24	M1883/004
	558A25	M1883/005
	558A26	M1883/006
	558A27	M1883/007
	558A28	M1883/008
	558A29	M1883/009
	558A30	M1883/010
	558A31	M1883/011
	558A32	M1883/012
	558A33	M1883/013
	558A34	M1883/014
	558A35	M1883/015
	558A36	M1883/016
	558A37	M1883/017
	558A38	M1883/018

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	606A42	P1959/002
	606A43	P1959/003
	606A44	P1959/004
	606A45	P1959/005
	606A46	P1959/006
	606A47	P1959/007
	606A48	P1959/008
	606A49	P1959/009
	606A50	P1959/010
	606A51	P1959/011
	606A52	P1959/012
	606A53	P1959/013
	606A54	P1959/014
	606A55	P1959/015
	606A56	P1959/016

211-5764	586B51	M2837/001
	586B52	M2837/002
	586B53	M2837/003
	586B54	M2837/004
	586B55	M2837/005
	586B56	M2837/006
	586B57	M2837/007
	586B58	M2837/008
	586B59	M2837/009
	586B60	M2837/010
	586B61	M2837/011
	586B62	M2837/012
	586B63	M2837/013
	586B64	M2837/014
	586B65	M2837/015
	586B66	M2837/016
	586B67	M2837/017
	586B68	M2837/018
	586B69	M2837/019
	586B70	M2837/020
	586B71	M2837/021
	586B72	M2837/022
	586B73	M2837/023
	586B74	M2837/024
	584B51	M2829/001
	584B52	M2829/002
	584B53	M2829/003
	584B54	M2829/004
	584B55	M2829/005

MOSAIC	PICNO	ROLL FILE
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	584B57	M2829/007
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	584B59	M2829/009
	584B60	M2829/010
	584B61	M2829/011
	584B62	M2829/012
	584B63	M2829/013
	584B64	M2829/014
	584B65	M2829/015
	584B66	M2829/016
	584B67	M2829/017
	584B68	M2829/018
	584B69	M2829/019
	584B70	M2829/020
	584B71	M2829/021
	584B72	M2829/022
	584B73	M2829/023
	584B74	M2829/024

211-5777	585B25	M2831/003
	585B26	M2831/004
	585B27	M2831/005
	585B28	M2831/006
	585B29	M2831/007
	585B30	M2831/008
	585B31	M2831/009
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	585B37	M2831/015
	585B38	M2831/016
	585B39	M2831/017
	585B40	M2831/018
	585B41	M2831/019
	585B42	M2831/020
	585B43	M2832/001
	585B44	M2832/002
	585B45	M2832/003
	585B46	M2832/004
	585B47	M2832/005
	585B48	M2832/006
	585B49	M2832/007
	585B50	M2832/008
	585B51	M2832/009

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211-5786	705A03	M3151/003
	705A04	M3151/004
	705A06	M3151/006
	705A07	M3151/007
	705A08	M3151/008
	705A09	M3151/009
	705A10	M3151/010
	705A11	M3151/011
	705A12	M3151/012
	705A13	M3151/013
	705A14	M3151/014
	705A15	M3151/015
	705A16	M3151/016
	705A17	M3151/025
	705A18	M3151/026
	705A19	M3151/027
	705A20	M3151/028
	705A21	M3151/021
	705A22	M3151/022
	705A23	M3151/023
	705A24	M3151/024
	705A25	M3152/001